# Home Comfort Certification System®



# The Best HVAC

Anywhere USA City, State 00000 000-000-0000

Setting The Performance Standard.



The areas leading comfort experts for all your heating and Air Conditioning needs

# **Price Book Set Up Instructions**

BSI's Luxaire Home Comfort Flat Rate Installation Price Book is designed to help our Luxaire Dealers outperform the competition with a "customized-to-your-business" replacement installation *"Upfront"* consumer pricing guide.

We designed the price book to be used by both *Comfort Advisors* on a replacement sales call or for the *Selling Technicians* on a service call where they have identified a replacement opportunity.

#### Formatted for Easy Upselling:

The proven price book format has proven to help you to easily upsell via the "good-better-best-premium" system consumer installation pricing options.

#### Easy 1-Page Price Book Set-up:

Located on this web page, as well as, at end of this demo price book you will find the 1-page Setup/Order Form. On this Form you provide us your unique labor costs, gross profit margin, finance rates, and your local utility rates.

#### Set-up of Installation Cost-of-Goods-Sold:

You provide us your preferred equipment vendor pricing from your vendor which we import your actual costs for equipment, materials, and warranties by system type and size.

We multiply by your provided labor cost rates by the "built-in" installation labor hours for a Crew Chief and Helper to arrive at your *Total Installation Labor Cost*. You may modify the "built-in" labor hours for any system configuration by faxing us your changes via marked up *User Guide* pages also located on this www.GrowMyHVAC.com page.

#### Your Unique Installed Sell Price:

Your unique Installed Sell Price will be based on your provided gross profit margin rate.

### Finance and Energy Savings Tables:

We provide finance and energy savings tables to help the Comfort Advisor to show consumer affordability of a system installation. We create your finance tables using your unique local finance options and national *Home Equity Rates*, *Personal Bank Loan Rates*. We create your energy savings tables using your provided local area utility rates.

### **Customizing Configurations:**

If your configuration are different from or is missing any system type versus this demo price book, we provide three easy ways for you to quickly communicate your unique price book configuration requirements:

- 1. For minor modifications, simply print the demo book price pages and mark them up with your equipment component match-ups and desired warranty offering and fax them back to us.
- For extensive modifications, we can send you an Excel spreadsheet as an email attachment that you email back to us with your unique equipment configuration component match-ups.
- 3. Or you can simply set up with us a telephone or on-line GoToMeeting workout session to assist in expediting setting up of your price book.

### **Configuration Options:**

This price book may be modified to include any or all of these common residential HVAC replacement configurations:

- Split System Gas Heat
- Split System Electric Heat
- Split System Cooling Only
- Split Heat Pump
- Split Dual Fuel Heat Pump
- Geothermal Heat Pump
- Packaged Gas Heat
- Packaged Heat Pump
- Packaged Dual Fuel
- Furnace Only Gas/Oil/Propane
- Boiler Gas/Oil/Propane
- System Enhancements/Accessories

# **Prices Shown are Illustrative Only**

- This "demo" price book was designed for demonstration purposes only.
- The pricing shown is for a fictitious contractor and climate zone, and is not meant to be representative to local area pricing.
- Your pricing will be accurate to your business based on your unique local area labor costs, unique overhead and net profit set-up requirements, local financing options, and your energy savings tables according to your climate zone.

# **Questions?**

Call our Price Book Hot Line at 800-240-2823 24/7 or email us at customercare@GrowMyHVAC.com.

IMPORTANT NOTICE: Please read the following License Agreement Carefully. Your use of the product signifies your acceptance of the agreement. If you do not agree with the terms of this Agreement, you should promptly remove all electronic and or destroy all hard copies of this price book. Retain this License Agreement for future reference.

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- 1. To use the Home Comfort Flat Rate Price Book within your business entity.
- To make a single archival back-up copy of the Home Comfort Flat Rate Price Book in support of your use of the Home Comfort Flat Rate Price Book within your business as named on the submitted Home Comfort Flat Rate Set-up Sheet.
- 3. No reverse engineering. Except as stated above. MAY NOT MODIFY, TRANSLATE, DISSIMATE, OR DECOMPILE THE Home Comfort Flat Rate Price Book, OR ANY COPY, IN WHOLE OR PART.

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- 1. The license is effective until terminated. You may terminate the license at any time by destroying the Home Comfort Flat Rate Price Book together with all copies, modifications, and merged portions in any form. The license will also terminate upon conditions set forth elsewhere in this Agreement, and BSI may terminate your license if you fail to comply with this agreement.
- 2. You agree, upon such termination for any reason, to destroy the Home Comfort Flat Rate Price Book together with all copies, modifications, and merged portions in any form.

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- The Home Comfort Flat Rate Price Book is provided "As Is" without warranty of any kind, either expressed or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose. The entire risk as to the quality and performance of the Home Comfort Flat Rate Price Book is with you, its authorized user. Building Services Institute Inc. and its licensors do not warrant that the functions contained in the Home Comfort Flat Rate Price Book will meet your requirements or error free.
- 2. Building Services Institute, Inc.'s and its licensors entire liability and your exclusive remedy shall be:
  - a). The replacement of any price book not meeting Building Services Institute, Inc.'s "Limited Warranty" or
  - b). If Building Services Institute, Inc. and its licensors are unable to deliver a replacement PDF file, which is free of defects in material or workmanship, you may terminate this License Agreement by destroying the Home Comfort Flat Rate Price Book and removing the Home Comfort Flat Rate Price Book from all of your computers and terminating any use of Home Comfort Flat Rate Price Books.
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#### Article 4: General

- Your use of this Home Comfort Flat Rate Price Book is acknowledgement that you have read this agreement, understand it and agree to be bound by its terms and conditions. You further agree that it is the complete and exclusive statement of the license agreement between us, which supersedes any proposal or prior License Agreement, oral or written, and any other communication between us relating to the subject matter of this License Agreement.
- This Agreement will be governed by the laws of the State of New Hampshire, and you agree that any claims regarding the Home Comfort Flat Rate Price Book shall be brought in New Hampshire, and waive any objections to jurisdiction in the Courts of New Hampshire.

## **Mission Statement**

- Our Commitment: We are committed to providing the highest quality and performance in all aspects of the equipment replacement industry, utilizing our core strengths to insure the continued success of our employees and our customers.
- Core Services: Design, fabrication, installation and service of heating and air conditioning, indoor air quality, ventilation, electrical, temperature control and humidity controls.
- Core Strengths: Experienced leadership, excellence, trustworthiness, loyalty, and pride in our reputation for quality workmanship and teamwork, our multi-trade capabilities, knowledge and commitment to innovativeness.
- Success for Employees: Provide fair compensation, security, trust, recognition, and a good working atmosphere.
- Success for Customers: Provide quality, competitive pricing, trust, partnership, and our ability to meet their unique requirements.

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#### Who we are:

- A premiere residentialcommercial service company.
- We have consistently grown each year due to our competitive programs and services.
- Our company has continued to invest in state-of the art technology that allows us to deliver the highest level of service with the lowest possible cost.
- Our written training and employee development programs assures the delivery of safe reliable service in and around your home.
- We have a written drug free hiring policy to protect our customers and property

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#### What makes us different:

- We offer the industries best Install-Right<sup>®</sup> guarantees, warrantees, and assurances.
- Our field management and equipment installation procedures enables us to take care of everything and assume responsibility for everything.
- We are an unbiased independent contractor not a manufacturer sponsored dealer.
  - We minimize all personal risk from doing business with us through our delivery systems and our liability coverage.
  - We **Guard** both your time and equipment replacement investment money.



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## Why we set the Standards of Performance

- 90% of all installations have . ٠ problems resulting in unnecessary energy inefficiencies due to:
  - Too large or too small equipment sizing
  - Improper match between condenser and evaporator -
  - Improper duct sizing or distribution ----
  - Improper duct insulation or sealing
  - Leaking or disconnected duct work or diffusers
  - Improper system balancing Improper system charging
  - and calibration

Alternative Divergy Corporation, Texas A&M University Louissies, State University and BS1 client confuce analysis Umi chie

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- 40% of all installations fail to meet air flow requirements resulting in poor indoor comfort due to: – Improper sized equipment
  - Improper duct distribution
  - design Improper diffuser type or
  - location Leaking or disconnected ducts & diffusers
  - Improper system balancing

50% of all installations are not charged properly resulting in up to 50% higher operating cost due to:

Improper start-up, test, and installation verification per manufactures specifications and industry best practices

- Untrained installation personnel Poor contractor installation
- methods

With our The Home Comfort Certified System we guarantee that you will be in the top 10% of all installations

## **Quality Installations by Design**

#### Pre-installation:

- Our proven Home Use & Livability Survey data gathering techniques enable us to provide our customers 1. with unconditional
- viru unconditional performance guarantees Our computer Manual J home load modeling guarantees that heating, cooling and comfort capacities will be met 2. met.
- 3. Our equipment/system selection process guarantees that both your personal and your home aesthetics requirements are met
- We select the most 4. appropriate installation, implementation process that guarantees our customers the lowest possible installation costs.

#### Installation:

We will assign a installation team will take care of everything, manage everything, and be totally responsible for everything. 5.

- We specialize in working in occupied spaces and know the challenges, keep work areas clean, and actively plan our work methods to minimize any possible disruption.
  We verify and test all work completion to guarantee that all was installed to specification and to best industry standards.
  Our in-depth operator training guarantees that you will maximize your investment.

#### Post Installation:

Our installations are installed 9 Our installations are installed per industry best practice, which has continuously proven to reduce emergency or trouble calls. However, when one does occur, you will receive our highest priority response. We respond to emergency service or trouble calls even during peak periods within four (4) hours or less of your call. your call.

# **PRICE BOOK**

Setting The Performance Standard...



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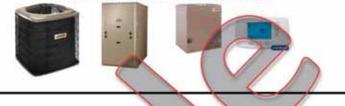
#### 1.5 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- I Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

\$ 5,579

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement
- ☑ UPGRADABLE TO 16 SEER WITH VARIABLE FURNACE

\$ 6,266 LUXAIRE LCJF-4 14.5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

8.868

5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- I Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor numidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions'
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
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#### **Base Installation Price Includes**

- I New equipment mounting pad
- Set and level unit
- New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.



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LUXAIRE ALSB 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$ 12,469

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$

#### 2 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 5,863

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- 2 Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement
- ☑ UPGRADABLE TO 16 SEER WITH VARIABLE FURNACE

6,436 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
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\$ 9,201

LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$ 12,469

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

#### 2.5 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 5,988

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- 2 Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement
- ☑ UPGRADABLE TO 16 SEER WITH VARIABLE FURNACE

6,625 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
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#### **Base Installation Price Includes**

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9,951

LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT

LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

7-DAY TOUCH SCREEN COMFORT CONTROL

\$ 12,991

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$

#### **3 TON UPFLOW/HORIZONTAL**

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 6,600

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- 2 Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement
- ☑ UPGRADABLE TO 16 SEER WITH VARIABLE FURNACE

7.223 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
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#### System Benefits

- Helps save you up to 60% on your energy bills
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- Quiet and evenly distributes warm air to every room
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#### **Base Installation Price Includes**

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LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$ 13,064 LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

#### 3.5 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 6,511

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
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- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- 2 Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement
- ☑ UPGRADABLE TO 16 SEER WITH VARIABLE FURNACE

7.255 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
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#### **Base Installation Price Includes**

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#### S 12,431

\$ 15,037

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

#### 4 TON UPFLOW/HORIZONTAL

#### System Benefits

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- Reduces greenhouse gas emissions\*
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- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

\$ 6,971

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

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- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
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- ☑ UPGRADABLE TO 16 SEER WITH VARIABLE FURNACE

\$ 7,708

LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

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#### **Base Installation Price Includes**

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- I New condensate line
- I New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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\$ 12,656

LUXAIRE AL58 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$ 15,151

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

#### 5 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 7,989

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- 2 Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement
- ☑ UPGRADABLE TO 16 SEER WITH VARIABLE FURNACE

8,389 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT

LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor itumidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- In Year extended service Agreement



#### **Base Installation Price Includes**

- I New equipment mounting pad
- I Set and level unit
- New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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#### S 13,610

LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$ 15,855

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

#### 1.5 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 5,814

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- I Quiet and evenly distributes warm air to every room
- E Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

6.501 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



\$

#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor itumidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- I 10 Year extended service Agreement

# 7-DAY TOUCH SCREEN COMFORT CONTROL



- I New equipment mounting pad
- I Set and level unit
- New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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\$ 12,603

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL

8.958

LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT

LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL





#### 2 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 6,181

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- I Quiet and evenly distributes warm air to every room
- E Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

6.754 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor itumidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- I 10 Year extended service Agreement

## LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL



#### **Base Installation Price Includes**

- I New equipment mounting pad
- I Set and level unit
- New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

#### \$ 9.037





\$ 12,724

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

#### 2.5 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 6,306

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- I Quiet and evenly distributes warm air to every room
- E Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

6,943

LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



\$

#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor itumidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- I 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- I Set and level unit
- New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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## 7-DAY TOUCH SCREEN COMFORT CONTROL

LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

\$ 13,246

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

9,787 LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT



#### **3 TON DOWNFLOW/HORIZONTAL**

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 6,918

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- I Quiet and evenly distributes warm air to every room
- E Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

7.542 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor itumidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- I 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- I Set and level unit
- New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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#### LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

9,861 LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT

\$

## \$ 13,319

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

#### 3.5 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 6,829

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- I Quiet and evenly distributes warm air to every room
- E Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

7.573 LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

#### 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



\$

#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor itumidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- I 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- I Set and level unit
- New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

12,267

\$ 14,572 LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL







#### 4 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- 2 Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

ŝ 7,360

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- I Quiet and evenly distributes warm air to every room
- E Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

8.096

LUXAIRE LCJE-4 14 5 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor itumidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- I 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- I Set and level unit
- New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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#### \$ 12,727

LUXAIRE ALSB 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

#### \$ 15,426 LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

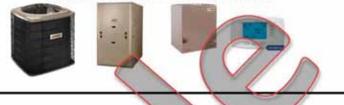
#### **5 TON DOWNFLOW/HORIZONTAL**

#### System Benefits

- E Helps save you up to 38% on your energy bills\*
- Provides more efficient and reliable cooling
- I Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

\$ 8,329

LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- E Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

\$ 8,729

LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CON TROL



#### System Benefits

- I Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to evaly room
- ☑ Comfort-R™ keeps you cooler by reducing indeor frumidity
- I Heavy steel insulated cabinet holds more heat in the fumace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- I Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions'
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

# the furnace

#### **Base Installation Price Includes**

- ☑ New equipment mounting pad
- Set and level unit
- S New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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## \$ 13,762

LUXAIRE ALSB 15 SEER 2-STAGE CONDENSING UNIT LUXAIRE 95.6% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

7-DAY TOUCH SCREEN COMFORT CONT

\$ 16,297

LUXAIRE AL8B 18 SEER 2-STAGE CONDENSING UNIT LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

### SPLIT COOLING ADD-ON - REPLACEMENT

SIZ	NSER WITH COI LINE SET		1
		A CONTRACTOR OF A CONTRACTOR O	

#### LUXAIRE MICROCHANNEL TCGD 13 SEER CONDENSING UNIT MC - MULTI-POSITION COIL/5/2 DIGITAL PROGRAMMABLE CONTROL

#### System Benefits

- Helps save you up to 35% on your energy bils\*
- I Tranquility of quiet operation via air top discharge
- Simple low cost easy system maintenance access
- Efficient performance maximizes savings & comfort
- Guaranteed worry-free operation and dependability Eco-friendly color and ozone protection 410A refrigerant
- 2 10 Year extended service Agreement

		0,010		4,000	0,101
5	\$	3.916	\$	4,993	5,131
4	\$	3,668	\$	4,707	4,845
3.5	5	3,280	5	4,251	4,389
3	\$	2,952	\$	3,850	3,988
2.5	\$	2,656	\$	3,516	3,654
2	\$	2,400	\$	3,206	3,344
1.5	\$	2,324	\$	3,123	3,261

#### LUXAIRE LCJF-4 14.5 SEER CONDENSING UNIT MC - MULTI-POSITION COIL/5/2 DIGITAL PROGRAMMABLE CON TROL

System Benefits

- E Helps save you up to 38% on your energy bills\*
- On-board diagnostics to help prevent harmful conditions
- I Thermostat alerts you to any service requirements
- I High endurance and performance Scroll® Compressor
- System adjusts airflow to help control humidity
- Eco-friendly color and ozone protection 410A refrigerant
- 10 Year extended service Agreement

						0.2112	Contraction of the local data and the local data an
	1.5	5	2,640	\$	3 438	3.576	
÷	2	\$	2,718	\$	3,523	3,661	
J	2.5	\$	2,972	\$	3,851	3,969	
1	3	\$	3,267	5	4,165	4,303	
3	3.5	\$	3,669	5	4,640	4,778	
ŝ	4	\$	4,030	5	5,069	5.207	
	5	\$	4.278	\$	5,355	5,493	
_			10				

## LUXAIRE ALSB 15 SEER 2-STAGE CONDENSING UNIT

MC - MULTI-POSITION COIL/7-DAY TOUCH SCREEN COMFORT CONTROL

#### System Benefits

- E Helps save you up to 50% on your energy bills\*
- On-board diagnostics to help prevent harmful conditions
- I Thermostat alerts you to any service requirements
- I High endurance and performance Scroll Compressor
- System adjusts airflow to help control humidity
- Eco-friendly color and ozone protection 410A refrigerant
- 10 Year extended service Agreement

	2	\$	3,571	5	4,376	4,514		-
5	2.5	5	3,951	\$	4,810	4,948		
	13	5	4,361	\$	5,260	5,398	B BILL	and the second s
	3.5	5	4,695	5	5,666	5,804		-
	4	5	5.217	\$	6,256	6,394	OL BREE	
	5	5	5,743	s	6,820	6,958		

#### LUXAIRE AL5B 15 SEER 2-STAGE CONDENSING UNIT MC - MULTI-POSITION COIL/7

#### System Benefits

- Helps save you up to 56% on your energy bill
- I On-board diagnostics to help plevent happful conditions
- I Thermostat alerts you to any service requirements
- I High endurance and performance Scroll® Compressor
- System adjusts airflow to help control humidity
- Z Eco-friendly color and ozone protection 410A refrigerant
- 2 10 Year extended service Agreement

#### **Base Installation Price Includes**

- New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set
- New condensate line
- New electrical disconnect
- New power wire equipment to disconnect
- New digital thermostat.
- New supply/return plenum transitions
- Equipment start up and safety inspection

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.



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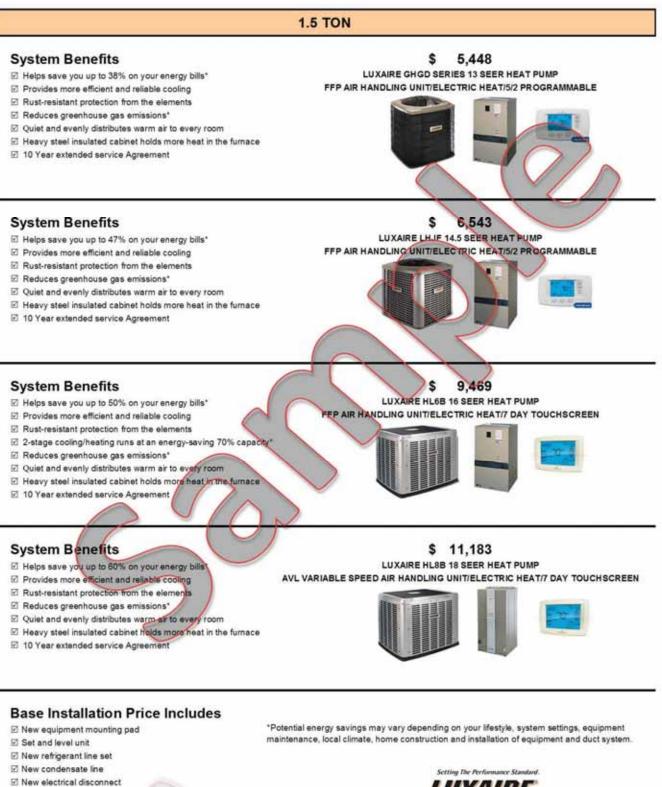
4,628 \$

5.678 \$

6,227 \$

6,717 \$

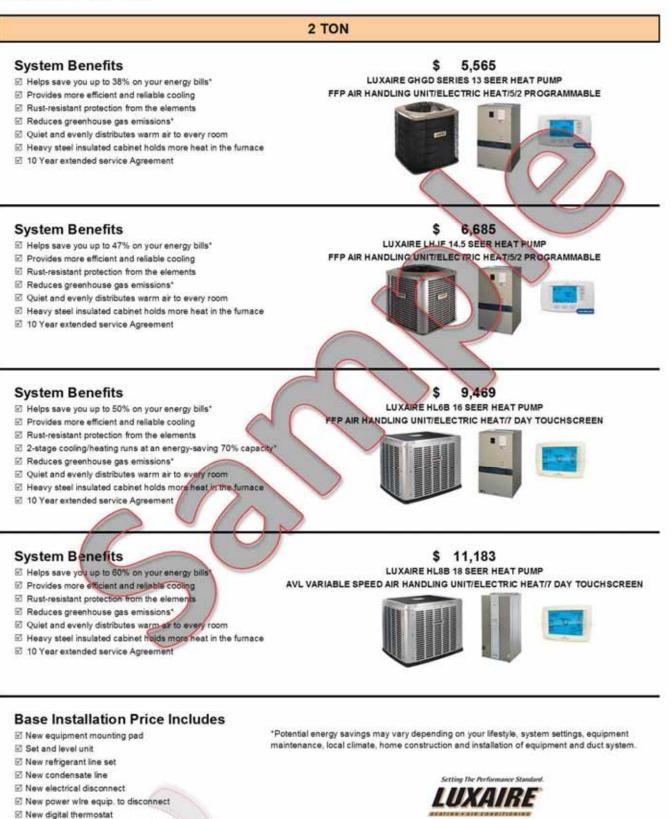
	the second second second
5,434 5,572	
6,576 6,714	
7,267 7,405	
7,793 7,931	



- New power wire equip. to disconnect
- I New digital thermostat
- I New supply/return plenum transitions
- E Equipment start up and safety inspection

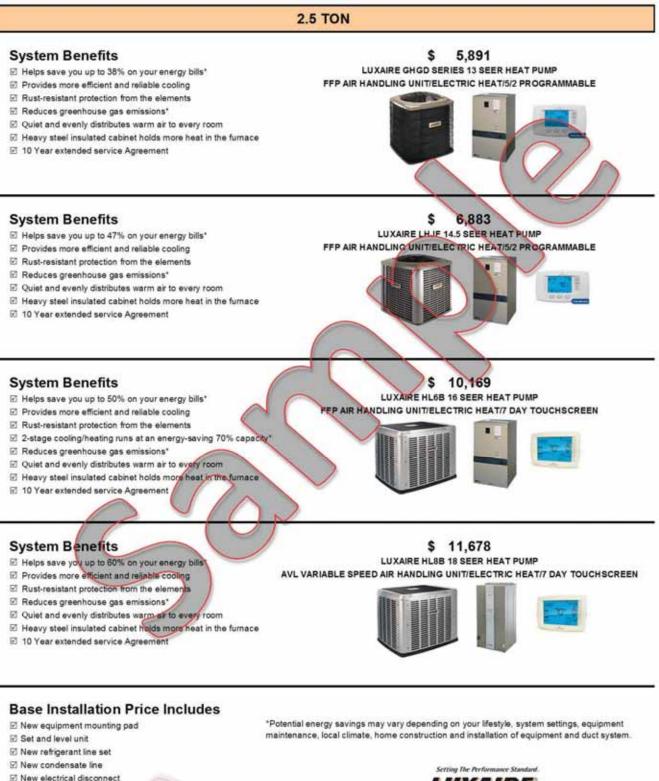


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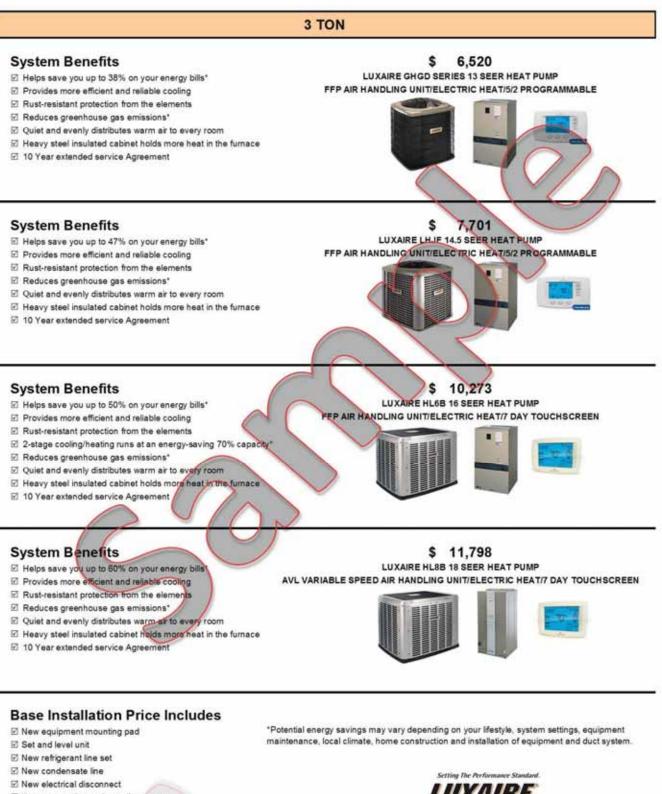
New supply/return plenum transitions
 Equipment start up and safety inspection



- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- Equipment start up and safety inspection



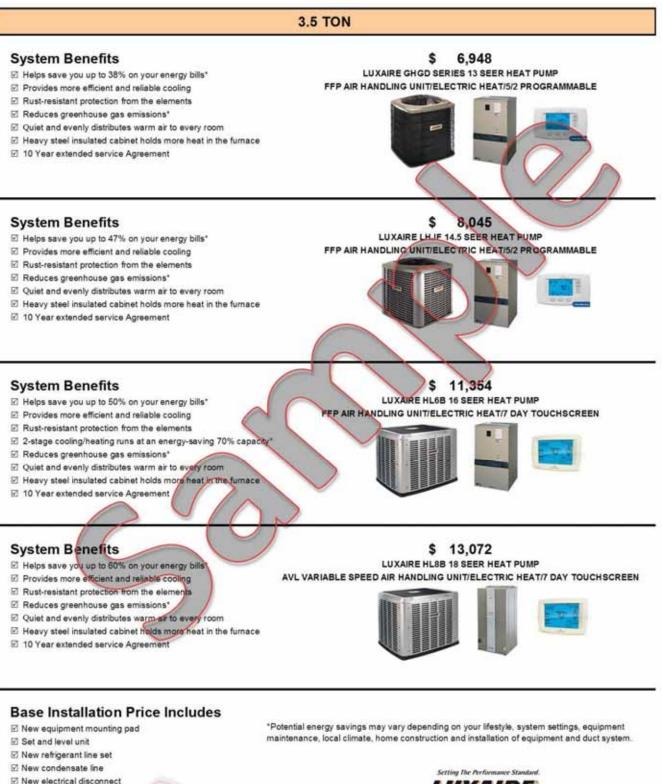
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- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection



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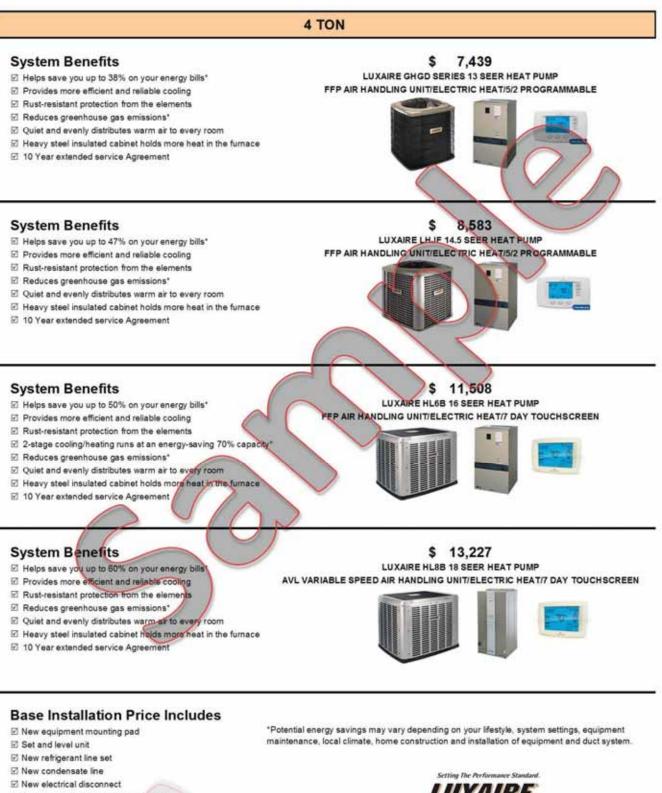


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New power wire equip, to disconnect

New supply/return plenum transitions
 Equipment start up and safety inspection

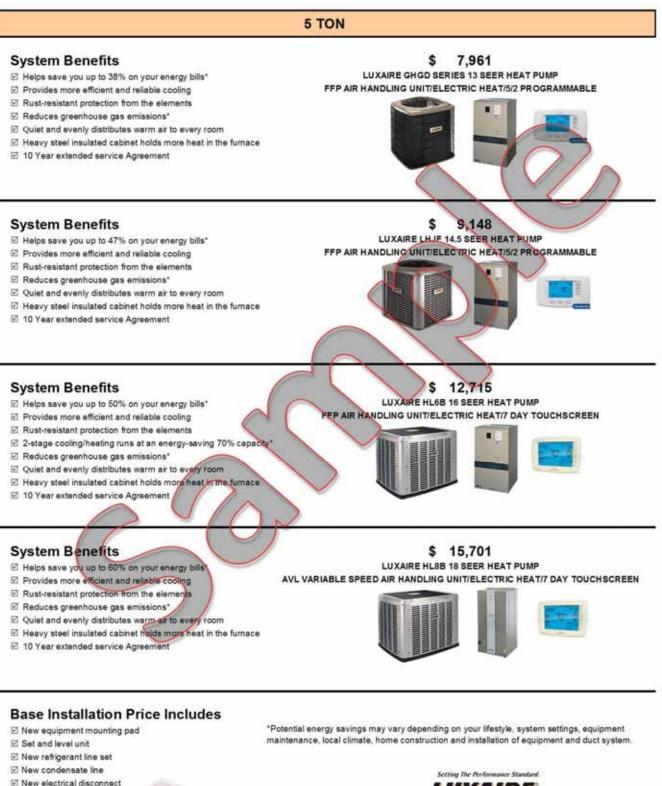
I New digital thermostat



- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection



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New power wire equip, to disconnect

New supply/return plenum transitions
 Equipment start up and safety inspection

I New digital thermostat

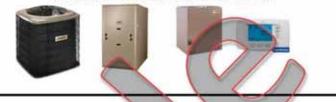
#### 1.5 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### ŝ 8,980

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

10,968 Ŝ LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor humidity I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- E Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- S New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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6/22/2011

#### ŝ 12,458 LUXAIRE HL6B 16 SEER HEAT PUMP

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL





### \$ 13,365

LUXAIRE HL8B 18 SEER HEAT PUMP LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL







#### 2 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

ŝ 9.122

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

10,968 Ŝ LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor humidity I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- E Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- S New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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#### ŝ 12,458 LUXAIRE HL6B 16 SEER HEAT PUMP

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$ 13,365

LUXAIRE HL8B 18 SEER HEAT PUMP LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL









#### 2.5 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

ŝ 9,385

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

Ŝ 11,638 LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor humidity I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- E Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- S New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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#### ŝ 12.923

LUXAIRE HL6B 16 SEER HEAT PUMP LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL



\$ 13,910 LUXAIRE HL8B 18 SEER HEAT PUMP

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL





#### **3 TON UPFLOW/HORIZONTAL**

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

ŝ 9,913

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

11,792 Ŝ LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



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#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor humidity I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- E Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- S New refrigerant line set
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

7-DAY TOUCH SCREEN COMFORT CONTROL

13,235 LUXAIRE HL6B 16 SEER HEAT PUMP



LUXAIRE HL8B 18 SEER HEAT PUMP LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL





#### 3.5 TON UPFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### \$ 11,235

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

13,809 Ŝ LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor humidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- E Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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#### ŝ 15,155 LUXAIRE HL6B 16 SEER HEAT PUMP

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL



#### \$ 16,119 LUXAIRE HL8B 18 SEER HEAT PUMP

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

















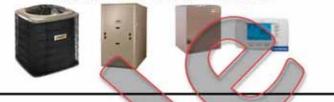
#### **4 TON UPFLOW/HORIZONTAL**

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

\$ 11,612

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

13,923 LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



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#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor humidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- E Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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#### ŝ 15.268 LUXAIRE HL6B 16 SEER HEAT PUMP

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

\$ 16,233

LUXAIRE HL8B 18 SEER HEAT PUMP

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

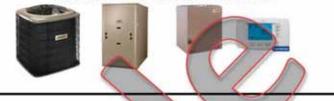
#### **5 TON UPFLOW/HORIZONTAL**

#### System Benefits

- Helps save you up to 43% on your energy bills\*
- D Provides more efficient and reliable cooling
- I Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### \$ 12,213

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL

14,802



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#### System Benefits

- Helps save you up to 60% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- Comfort-R™ keeps you cooler by reducing indeor humidity
  Heavy steel insulated cabinet holds more heat in the jurnace
- Heavy steer insulated cabinet holds more near in
- 10 Year extended service Agreement

#### System Benefits

- E Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions'
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- Set and level unit
- New refrigerant line set.
- I New condensate line
- I New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- ☑ New supply/return plenum transitions
- E Equipment start up and safety inspection

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# \$ 17,687

\$ 18,613 LUXAIRE HL8B 18 SEER HEAT PUMP

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

#### 1.5 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

ŝ 9,164

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

11,290 LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



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#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor numidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- I Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- In Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.



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7-DAY TOUCH SCREEN COMFORT CONTROL

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

12,700 LUXAIRE HL6B 16 SEER HEAT PUMP



#### 2 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

ŝ 9,306

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

11,290 Ŝ LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL

> 12,700 LUXAIRE HL6B 16 SEER HEAT PUMP

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

7-DAY TOUCH SCREEN COMFORT CONTROL



ŝ

#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor numidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- I Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- In Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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LUXAIRE HL8B 18 SEER HEAT PUMP LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL









#### 2.5 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

ŝ 9,684

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

11,960 Ŝ LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



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#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor numidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- I Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- In Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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#### LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

14,204 LUXAIRE HL6B 16 SEER HEAT PUMP



## \$ 14,036

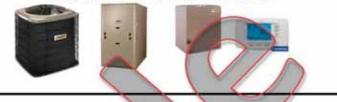
#### **3 TON DOWNFLOW/HORIZONTAL**

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

\$ 11,020

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

Ŝ 10.881 LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL

> 14,277 LUXAIRE HL6B 16 SEER HEAT PUMP

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

7-DAY TOUCH SCREEN COMFORT CONTROL



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#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor numidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- I Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- In Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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\$ 14,110

#### 3.5 TON DOWNFLOW/HORIZONTAL

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

\$ 11,488

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

14,216 Ŝ LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor numidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- I Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- In Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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ŝ 15,408 LUXAIRE HL6B 16 SEER HEAT PUMP LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL





#### \$ 16,119









#### **4 TON DOWNFLOW/HORIZONTAL**

#### System Benefits

- E Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### \$ 11,614

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

14,304 Ŝ LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL

> 15.522 LUXAIRE HL6B 16 SEER HEAT PUMP

LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL

7-DAY TOUCH SCREEN COMFORT CONTROL



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#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor numidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- I Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- In Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat
- New supply/return plenum transitions
- E Equipment start up and safety inspection

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\$ 16,233



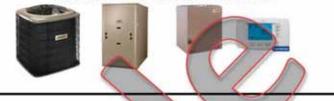
#### **5 TON DOWNFLOW/HORIZONTAL**

#### System Benefits

- ☑ Helps save you up to 43% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### \$ 12,619

LUXAIRE GHGD SERIES 13 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



#### System Benefits

- Helps save you up to 50% on your energy bills\*
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- 2 10 Year extended service Agreement

15,208 LUXAIRE LHJF 14.5 SEER HEAT PUMP LUXAIRE 80% TM8X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL



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#### System Benefits

- Helps save you up to 60% on your energy bills"
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- 2-stage cooling/heating runs at an energy-saving 70% capacity
- Reduces greenhouse gas emissions\*
- Quiet and evenly distributes warm air to every room
- ☑ Comfort-R™ keeps you cooler by reducing indoor numidity
- I Heavy steel insulated cabinet holds more heat in the furnace
- 10 Year extended service Agreement

#### System Benefits

- Helps save you up to 60% on your energy bills
- Provides more efficient and reliable cooling
- Rust-resistant protection from the elements
- Modulating heating runs at an energy-saving 50% capacity\*
- Reduces greenhouse gas emissions
- Quiet and evenly distributes warm air to every room
- Heavy steel insulated cabinet holds more heat in the furnace
- In Year extended service Agreement

#### **Base Installation Price Includes**

- I New equipment mounting pad
- 2 Set and level unit
- New refrigerant line set.
- I New condensate line
- New electrical disconnect
- New power wire equip. to disconnect
- I New digital thermostat

44

- New supply/return plenum transitions
- E Equipment start up and safety inspection

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.

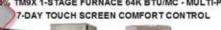


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6/22/2011

#### ŝ 17,801

LUXAIRE HL6B 16 SEER HEAT PUMP LUXAIRE 95.0% TM9X 1-STAGE FURNACE 64K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL

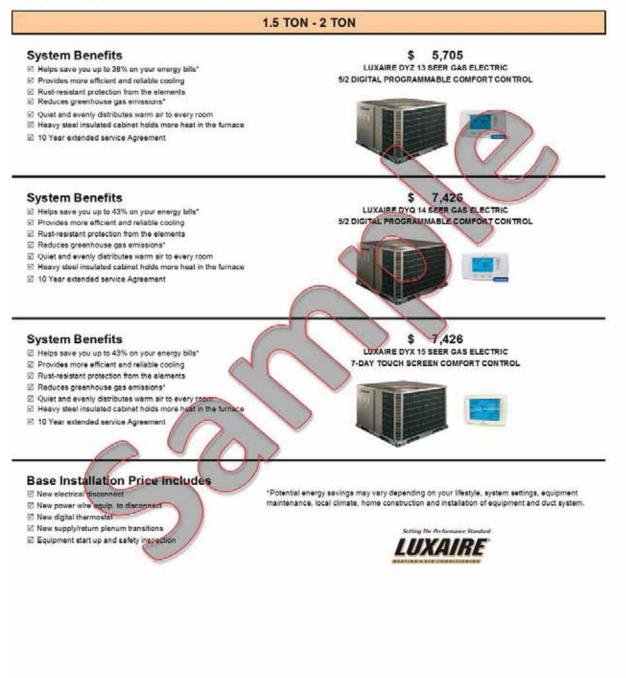


\$ 18,406

LUXAIRE HL8B 18 SEER HEAT PUMP

LUXAIRE98% LP9C MODULATING FURNACE 80K BTU/MC - MULTI-POSITION COIL 7-DAY TOUCH SCREEN COMFORT CONTROL





#### 2.5 TON System Benefits \$ 5,934 LUXAIRE NYZ 13 SEER GAS ELECTRIC Helps save you up to 38% on your energy bills\* Provides more efficient and reliable cooling 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 10 Year extended service Agreement System Benefits 7,723 \$ LUXAIRE NYZ 14 SEER GAS ELECTRIC Helps save you up to 43% on your energy bills\* 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 2 10 Year extended service Agreement System Benefits \$ 10.196 LUXAIRE DYX 15 SEER GAS ELECTRIC Helps save you up to 50% on your energy bills\* 7-DAY TOUCH SCREEN COMFORT CONTROL D Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\*

I New electrical disconnect

Mew digital thermostat

New power wire equip, to disconnect

New supply/return plenum transitions

S Equipment start up and safety inspection

- ☑ Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace
- IO Year extended service Agreement

**Base Installation Price Includes** 





\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.

#### 3 TON System Benefits \$ 6,075 LUXAIRE NYZ 13 SEER GAS ELECTRIC Helps save you up to 38% on your energy bills\* Provides more efficient and reliable cooling 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 10 Year extended service Agreement System Benefits 7,521 S LUXAIRE NYZ 14 SEER GAS ELECTRIC Helps save you up to 43% on your energy bills\* 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 10 Year extended service Agreement System Benefits \$ 9.522 LUXAIRE DYX 15 SEER GAS ELECTRIC Helps save you up to 50% on your energy bills\* 7-DAY TOUCH SCREEN COMFORT CONTROL D Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\* ☑ Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace IO Year extended service Agreement

#### **Base Installation Price Includes**

- New electrical disconnect
- New power wire equip. to disconnect
- New digital thermostat
- New supply/return plenum transitions
- Equipment start up and safety inspection

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.





#### 3.5 TON System Benefits \$ 6,273 LUXAIRE NYZ 13 SEER GAS ELECTRIC Helps save you up to 38% on your energy bills\* Provides more efficient and reliable cooling 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 10 Year extended service Agreement System Benefits 8,978 \$ LUXAIRE NYZ 14 SEER GAS ELECTRIC Helps save you up to 43% on your energy bills\* 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 2 10 Year extended service Agreement \$ 10.726 LUXAIRE DYX 15 SEER GAS ELECTRIC Helps save you up to 50% on your energy bills\* 7-DAY TOUCH SCREEN COMFORT CONTROL D Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\*

#### System Benefits

- ☑ Quiet and evenly distributes warm air to every room
- I Heavy steel insulated cabinet holds more heat in the furnace
- IO Year extended service Agreement



- I New electrical disconnect
- New power wire equip, to disconnect
- Mew digital thermostat
- New supply/return plenum transitions S Equipment start up and safety inspection

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.



#### **4 TON** System Benefits \$ 6,347 LUXAIRE NYZ 13 SEER GAS ELECTRIC Helps save you up to 38% on your energy bills\* Provides more efficient and reliable cooling 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 10 Year extended service Agreement 8,331 System Benefits Ś LUXAIRE NYZ 14 SEER GAS ELECTRIC Helps save you up to 43% on your energy bills\* 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 10 Year extended service Agreement System Benefits \$ 9,933 LUXAIRE DYX 15 SEER GAS ELECTRIC Helps save you up to 50% on your energy bills\* 7-DAY TOUCH SCREEN COMFORT CONTROL D Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\* ☑ Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace IO Year extended service Agreement

#### **Base Installation Price Includes**

- New electrical disconnect
- New power wire equip. to disconnect
- New digital thermostat
- New supply/return plenum transitions
- Equipment start up and safety inspection

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.



#### 5 TON System Benefits \$ 7,408 LUXAIRE NYZ 13 SEER GAS ELECTRIC Helps save you up to 38% on your energy bills\* Provides more efficient and reliable cooling 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 10 Year extended service Agreement \$ 9,815 LUXAIRE NYZ 14 SEER GAS ELECTRIC 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\* Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace 2 10 Year extended service Agreement System Benefits 12.137 \$ LUXAIRE DYX 15 SEER GAS ELECTRIC Helps save you up to 50% on your energy bills\* 7-DAY TOUCH SCREEN COMFORT CONTROL D Provides more efficient and reliable cooling Rust-resistant protection from the elements Reduces greenhouse gas emissions\* ☑ Quiet and evenly distributes warm air to every room I Heavy steel insulated cabinet holds more heat in the furnace

IO Year extended service Agreement



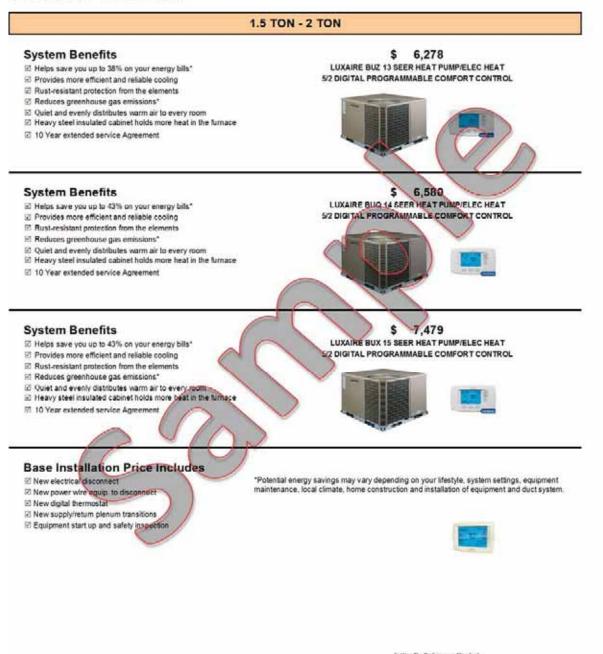
- I New electrical disconnect
- New power wire equip, to disconnect
- Mew digital thermostat
- New supply/return plenum transitions S Equipment start up and safety inspection

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.



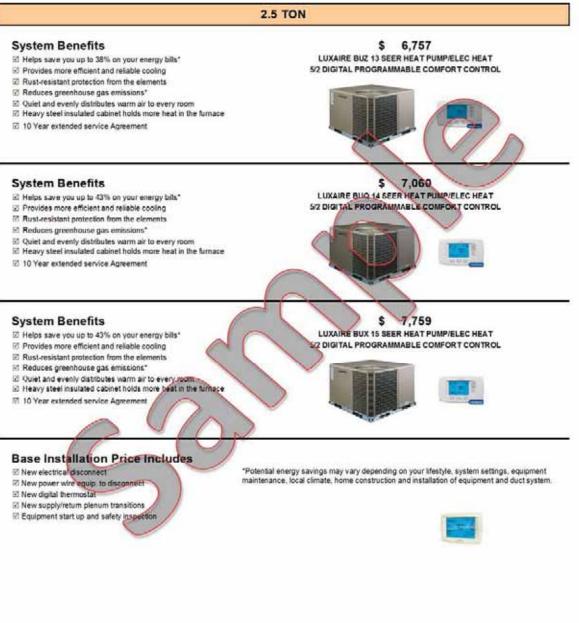
#### System Benefits

- Helps save you up to 43% on your energy bills\*



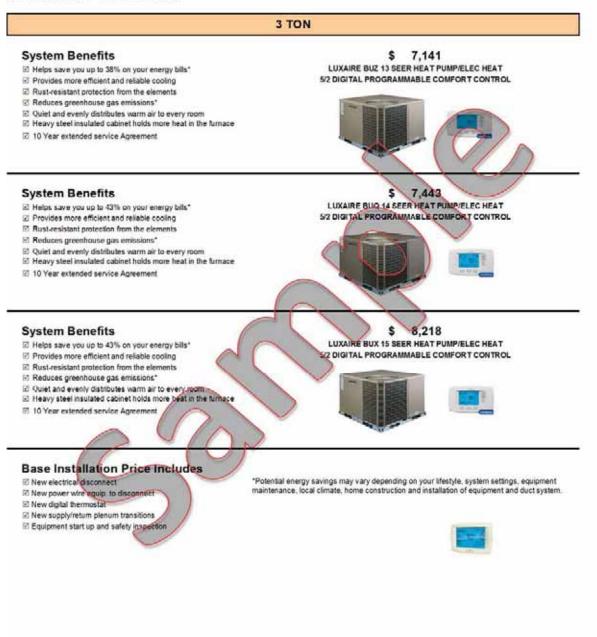


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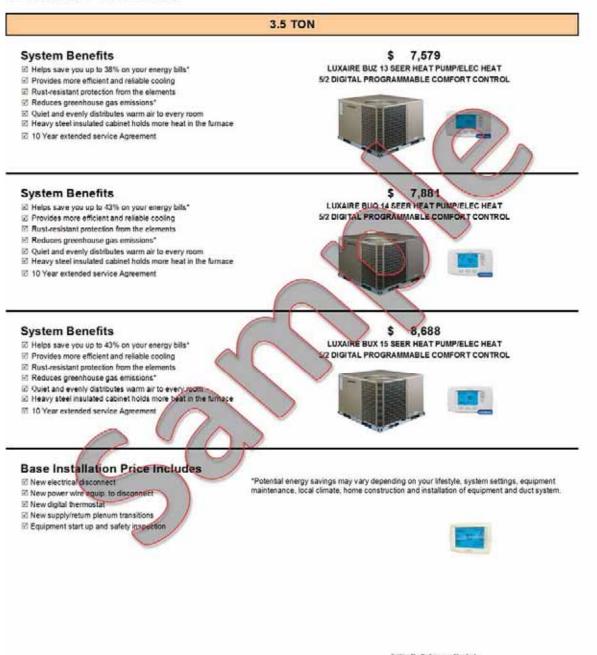




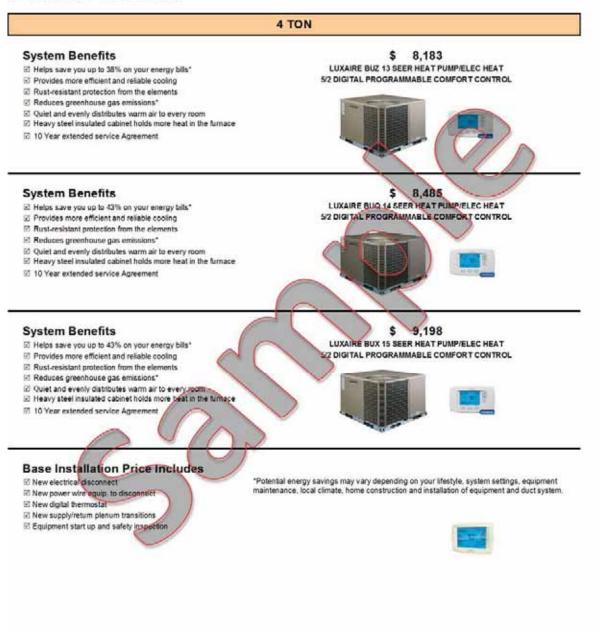




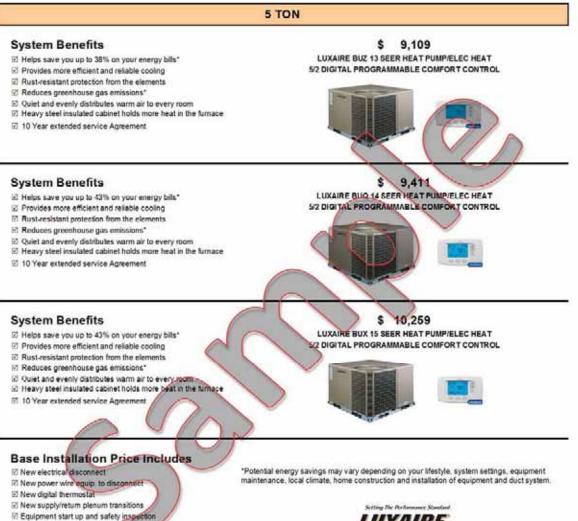














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## FURNACE ONLY UPFLOW/HORIZONTAL

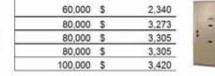
#### INVESTMENT

SIZE MBTU

#### YORK 80% TG8S 1-STAGE FURNACE 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL

#### System Benefits

- Simple low cost easy system maintenance access
- I Efficient performance maximizes savings & comfort
- I Guaranteed worry-free operation and dependability
- 2 10 Year extended service Agreement



#### YORK 80% TG8S 1-STAGE FURNACE 5/2 DIGITAL PROGRAMMABLE COMFORT CONTROL

#### System Benefits

- Simple low cost easy system maintenance access
- Z Efficient performance maximizes savings & comfort
- Guaranteed worry-free operation and dependability
- 10 Year extended service Agreement

	3,406	\$ 60,000
	3,587	\$ 80,000
1	3,698	\$ 80,000
	3,879	\$ 80,000
Sec.	4.070	\$ 100,000

#### System Benefits

- I Simple low cost easy system maintenance access
- I Efficient performance maximizes savings & comfort
- Guaranteed worry-free operation and dependability
- In Year extended service Agreement



# System Benefits

- Simple low cost easy system maintenance access
- S Efficient performance maximizes savings & com fort
- I Guaranteed worry-free operation and dependability
- 10 Year extended service Agreement

#### AFFINITY 98% YP9C MODULATING FURNACEE 7 DAY TOUCH SCREEN COMFORT CONTROL

-	60,000	\$ 5,115	
	80,000	\$ 5,215	50
	80,000	\$ 5,306	÷.
	80,000	\$ 5,527	
	100,000	\$ 5,749	-



#### Base Installation Price Includes

- Set and level unit
- S New supply/return plenum transitions
- New digital thermostat
- Equipment start up and safety inspection



## IAQ ACCESSORIES PRICE SHEET

ACCESSORY	PURPOSE/NEED	WITH NEW SYSTEM	NEW INSTALL
Power Humidification Systems	During the wintertime and in hot, dry climates, dry air inside your home can make you uncomfortable and cause damage to your belongings. The addition of an American Standard Heating & Air Conditioning humidifier is just the thing to restore the right amount of moisture to your home's air—for superior home comfort.	\$761	\$841
Whole Home Air Filtration System	Improving the air in your home is easy with the Whole- Home Air Filtration System. Removes up to 99.98% of allergens from filtered air and catches particles even smaller than .1 micron in size 100 times more effective than a standard 1" throwaway filter. Includes a reusable filter is easy to vacuum or wash.	\$1,576	\$1.515
Guadian HEPA Air Cleaner System	The Guardian Plus Air System keep the air in your entire home clean and healthy. This system eliminates the need for multiple, individual room units and is quiet and out of sight, while creating and maintaining a "HEPA Healthy Home".	\$1,480	\$1,500
Energy Recovery Ventilator (ERV)	An air exchanger removes your home's stale indoor air and replaces it with an equal amount of fresh outdoor air. Plus, it recovers heat and moisture from the exchanged air in the winter, and pre-cools and dehumidifies incoming air in the summer. The result: a more comfortable, heathy, energy-efficient home for you and your family.	\$1,953	\$1,989
Bypass Humidifier	Automatically delivers the right amount of humidity as needed while delivering up to 50% more moisture than comparable humidifiers. Uses an outdoor sensor to monitor temperature to maintain correct indoor humidity levels and operates so quiet, you'll barely notice it's running.	\$585	\$885
Ultraviolet Dual Lamp Treatment Systems	The Honeywell UV100E2009 light system light kills arborne bacticia or surface mold. In order to keep the efficiency up on this unit the bulb must be replaced annually on your Honeywell UV100E2009 UV light system.	\$1,022	\$1,060
Whole-House Media Air Cleaner	The F100F Media Air Cleaner captures a significant amount of the airborne particles from the air circulated through the unit. Recommended as the basic minimum air quality product.	\$638	\$678
Touchscreen Digital Programmable	Easy-to-use interactive touchscreen thermostat that lets you program wake, leave, return, sleep and vacation heat and cool settings for seven different days. Includes a large, backlit display is easy to read even in low lighting.	\$290	\$290

Customer Name:	Date:		
		Investment	Investment Optio
Equipment:		Option #1	#2
Air Conditioning SEER: Tons:			
Furnace AFUE: MBTU:	in a state of the		
Reuse vibration islolation straps - attic	(\$67)		
Drain pan and drain line attic installation	\$362		
Replace supply plenum	\$312		
Replace return plenum	\$312		
New supply diffuser and run 6"x12"register	\$215		
New return run 8" up to 25'	\$156	$- \ell$	21
New return run 10" up to 25' New return run 14" up to 25'	\$184		HA.
New return run 16" up to 25 New return run 16" up to 25'	\$259		
New supply run up to 6" up to 25'	\$138		
New supply run up to 7"-9" up to 25'	\$174	1 1 1	
New supply run up to 10" - 12" up to 25'	\$202	1 1	
Reuse existing disconnect	(\$83)	11	
Reuse existing equipment pad	(\$103)	11	0
Reuse existing line set	(\$233)	11	1 million and a second se
New float and overflow line	\$71		
New 4"x4" styrofoam lift under drain pain	\$71		
System Accessories			
Heat Kit 5KW	\$357		
Heat Kit 10KW	\$430	F	
Heat Kit 15KW	\$462		
Heat Kit 25KW	\$692		
Heat Kit 30KW	\$956		
			1
		-	
	1		
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	-	-	-
AQ Accessories From Price Page			
Power Humidification Systems		-	
AccuClean™ Whole Home Air Filtration System		-	
Guadian HEPA Air Cleaner System			
AccuExchange™ Energy Recovery Ventilator (ERV)			
Bypass Humidifier			
Ultraviolet Dual Lamp Treatment Systems			
Whole-House Media Air Cleaner			
803 Touchscreen Digital Programmable			
	Total Investment		
	ance Estimated Payment *		
	Estimated Energy Savings*		
	Net Monthly Investment*		

\* Actual financed charges and energy savings are projected and may be different from those shown

# **FINANCE TABLES**

# Setting The Performance Standard...



# Monthly Rate Calculator - Home Equity

Rate:

 A 44	- C

800 800 950	6 months \$422.46 \$447.81 \$473.15	12 months \$213.73 \$226.56	24 months \$109.40 \$115.96	36 months \$74.65	48 months	60 months	72 months	84 month
850 800 950	\$447.81 \$473.15	\$226.56	the second s	3/4.65				# 0 F 0 F
800	\$473.15	and the second s		670.40	\$57.29	\$46.89	\$39.97	\$35.04
,950			and the second state of the second	\$79.13	\$60.73	\$49.71	\$42.37	\$37.14
_		\$239.38	\$122.53	\$83.60	\$64.17	\$52.52	\$44.77	\$39.25
	\$498.50	\$252.20	\$129.09	\$88.08	\$67.60	\$55.33	\$47.17	\$41.35
determinent and	\$523.85	\$265.03	\$135.65	\$92.56	\$71.04	\$58.15	\$49.57	\$43.45
,250	\$549.20	\$277.85	\$142.22	\$97.04	\$74.48	\$60.96	\$51.96	\$45.55
_		the second se	and the second se	the second s			the second se	\$47.66
_			the second se			and the second sec	for the second s	\$49.76
			the second se					\$51.86
_			and the second se		and the second se		\$61.56	\$63.96
,000	\$675.93	\$341.97	\$175.04	\$119.44	\$91.66	\$75.03	\$63.96	\$56.07
,150	\$701.28	\$354.80	\$181.60	\$123.91	\$95.10	\$77.84	\$66.36	\$58/17
,300	\$726.63	\$367.62	\$188.17	\$128.39	\$98.54	\$80.65	\$68.75	\$50.27
,450	\$751.98	\$380.44	\$194.73	\$132,87	\$101.98	\$83,47	\$71.15	\$62.37
600	\$777.32	\$393.27	\$201.29	\$137.35	\$105.41	\$86.28	\$73.55	\$64.48
750	\$802.67	\$406.09	\$207.86	\$141.83	\$108.85	\$89.10	975.95	\$66.58
900	\$828.02	\$418.92			\$112.29	\$91.91		\$68.68
Administration	Charles and a second	and the second se	the second s	and the second sec	CONTRACTOR OF THE OWNER OWNE	the summer in the second se		\$70.78
_			the second s	the second s				\$72.89
			and the state of t	Contraction of the second s	and a second sec	And in case of the local division of the loc		\$74.99
			strength of the local division of the local	and the second division of the second divisio				\$77.09
_			and the second se	And and a state of the second state of the sec	and the state of t	the second se	the second se	\$79.19
					the second se	and the second s		\$81.30
								\$83.40
								\$85.50
						the second se		
								\$87.60
								\$89.71
				And in case of the local division of the loc				\$91.81
								\$93.91
								\$96.01
					and the second se			\$98.12
								\$100.22
		\$624.10		\$217.97	\$167.29	\$136.93	\$116.72	\$102.32
,450	\$1,258.93	\$636.92	\$326.01	\$222.45	\$170.73	\$139.74	\$119.12	\$104.42
,600	\$1,284.27	\$649.75	\$332.57	\$226,93	\$174.16	\$142.55	\$121.52	\$106.53
,750	\$1,309.62	\$662.57	\$339,14	\$231.41	\$177.60	\$145.37	\$123.92	\$108.63
,900	\$1,334.97	\$675.39	\$345.70	\$235.88	\$181.04	\$148.18	\$126.31	\$110.73
.050	\$1,360.32	\$688.22	\$352.26	\$240.36	\$184.48	\$150.99	\$128,71	\$112.83
								\$114.94
_		the second secon						\$117.04
								\$119.14
								\$121.24
								\$123.35
.950	\$1,512,40	\$765.16	\$391.65	\$267.24	\$205.10	\$167.87	\$143.10	\$125.45
	\$1,537.75	\$777.99	\$398.21	\$271.71	\$208.54	\$170.69	\$145.50	\$120.40
	150        300        450        600        600        750        900        050        200        350        500        650        800        950        100        250        400        550        7700        880        000        150        3000        450        600        750        900        050        900        050        900        050        900        650        800	550      \$599.89        700      \$625.24        850      \$650.59        000      \$675.93        150      \$701.28        3000      \$726.63        4450      \$751.98        600      \$777.32        750      \$802.67        900      \$628.02        050      \$863.37        200      \$878.71        350      \$904.06        550      \$229.41        650      \$954.76        800      \$980.10        955      \$1,005.45        100      \$1,030.80        250      \$1,056.15        400      \$1,081.49        550      \$1,166.84        700      \$1,132.19        850      \$1,157.54        000      \$1,284.27        750      \$1,309.62        900      \$1,334.97        050      \$1,360.32        200      \$1,385.66        350      \$1,461.71        800      \$1,461.71        800      \$1,461.71 <td>550      \$599.89      \$303.50        700      \$625.24      \$316.32        850      \$660.59      \$329.15        000      \$675.93      \$341.97        150      \$701.28      \$354.80        3000      \$726.63      \$367.62        450      \$751.98      \$380.44        600      \$777.32      \$393.27        750      \$802.67      \$406.09        900      \$828.02      \$418.92        050      \$878.71      \$444.56        350      \$904.06      \$457.39        550      \$929.41      \$470.21        650      \$954.76      \$483.04        800      \$980.10      \$495.86        950      \$1,005.45      \$508.68        100      \$1,030.80      \$521.51        250      \$1,056.15      \$534.33        400      \$1,01.49      \$547.15        550      \$1,106.84      \$559.98        700      \$1,132.19      \$572.80        850      \$1,157.54      \$585.63        000      \$1,288.8</td> <td>550      \$599.89      \$303.50      \$155.35        700      \$625.24      \$316.32      \$161.91        850      \$660.59      \$329.15      \$168.47        000      \$675.93      \$341.97      \$175.04        150      \$701.28      \$354.80      \$181.60        300      \$726.63      \$387.62      \$188.17        450      \$751.98      \$380.44      \$194.73        600      \$777.32      \$393.27      \$201.29        750      \$802.67      \$406.09      \$207.86        900      \$828.02      \$448.92      \$214.42        050      \$878.71      \$444.56      \$227.55        350      \$904.06      \$457.39      \$234.11        500      \$929.41      \$470.21      \$240.68        650      \$954.76      \$483.04      \$247.24        800      \$980.10      \$495.86      \$253.81        950      \$1.056.15      \$534.33      \$273.50        100      \$1.030.80      \$521.51      \$286.62        700      \$1.108.44      \$599.98</td> <td>550      \$599.89      \$303.50      \$155.35      \$106.00        700      \$625.24      \$316.32      \$161.91      \$110.48        850      \$650.59      \$329.15      \$168.47      \$114.96        000      \$675.93      \$341.97      \$175.04      \$119.44        150      \$701.28      \$354.80      \$181.60      \$123.91        300      \$726.63      \$367.62      \$188.17      \$128.39        450      \$771.32      \$393.27      \$201.29      \$137.35        750      \$802.67      \$406.09      \$207.86      \$141.83        900      \$828.02      \$418.92      \$214.42      \$146.31        050      \$863.37      \$431.74      \$220.99      \$150.79        200      \$878.71      \$444.56      \$227.55      \$155.27        350      \$904.06      \$4457.39      \$234.11      \$159.74        500      \$929.41      \$470.21      \$240.68      \$164.22        650      \$954.76      \$483.04      \$247.24      \$168.70        800      \$980.10      \$495.86</td> <td>550      \$599.89      \$303.50      \$155.35      \$106.00      \$81.35        700      \$625.24      \$316.32      \$161.91      \$110.48      \$84.79        850      \$650.59      \$329.15      \$168.47      \$114.96      \$88.23        000      \$675.93      \$341.97      \$175.04      \$119.44      \$91.66        150      \$701.28      \$354.80      \$181.80      \$123.91      \$96.50        300      \$726.63      \$367.62      \$188.17      \$128.39      \$90.64        450      \$751.98      \$380.44      \$194.73      \$132.87      \$101.98        600      \$777.32      \$392.27      \$201.29      \$137.35      \$105.41        750      \$802.67      \$406.09      \$207.86      \$141.83      \$108.85        900      \$828.02      \$418.92      \$214.42      \$146.31      \$112.29        905      \$853.37      \$441.66      \$227.55      \$155.27      \$119.16        350      \$904.06      \$457.39      \$234.11      \$169.74      \$126.60        500      \$929.41      \$44</td> <td>550      5599.89      \$303.50      \$155.35      \$106.00      \$81.35      \$68.59        700      \$525.24      \$316.32      \$161.91      \$110.48      \$54.79      \$69.40        850      \$565.59      \$329.15      \$168.47      \$114.96      \$88.23      \$72.21        000      \$675.93      \$341.97      \$175.04      \$119.44      \$91.66      \$77.63        300      \$726.63      \$367.62      \$188.17      \$120.39      \$98.54      \$80.65        300      \$776.63      \$367.62      \$188.17      \$120.39      \$98.54      \$80.65        \$300      \$777.32      \$399.27      \$201.29      \$137.35      \$101.96      \$88.47        \$600      \$207.86      \$141.83      \$102.85      \$89.10      \$89.10        900      \$528.02      \$418.92      \$21.422      \$146.31      \$112.29      \$91.91        350      \$904.06      \$457.39      \$224.42      \$166.79      \$115.63      \$126.40      \$103.36        \$500      \$929.41      \$470.21      \$220.99      \$150.79      \$115.60</td> <td>550      \$599.89      \$303.50      \$165.35      \$100.00      \$81.35      \$68.59      \$56.76        700      \$625.24      \$316.32      \$161.91      \$110.48      \$84.79      \$69.40      \$59.16        860      \$665.059      \$329.15      \$168.47      \$114.96      \$88.23      \$72.21      \$61.16        000      \$675.93      \$341.97      \$175.04      \$119.44      \$91.66      \$76.03      \$63.96        150      \$771.28      \$354.80      \$181.80      \$123.91      \$96.10      \$77.84      \$86.36        300      \$72.613      \$330.44      \$194.73      \$132.87      \$101.98      \$83.47      \$71.15        \$750      \$802.67      \$446.09      \$207.86      \$141.83      \$110.85      \$89.10      \$75.95        \$900      \$828.02      \$448.92      \$214.42      \$146.31      \$111.57.3      \$84.7      \$80.75        \$100      \$877.94      \$2207.86      \$146.22      \$100.35      \$85.54      \$89.10      \$72.94      \$389.14      \$132.87      \$100.35      \$89.74      \$80.75      \$1</td>	550      \$599.89      \$303.50        700      \$625.24      \$316.32        850      \$660.59      \$329.15        000      \$675.93      \$341.97        150      \$701.28      \$354.80        3000      \$726.63      \$367.62        450      \$751.98      \$380.44        600      \$777.32      \$393.27        750      \$802.67      \$406.09        900      \$828.02      \$418.92        050      \$878.71      \$444.56        350      \$904.06      \$457.39        550      \$929.41      \$470.21        650      \$954.76      \$483.04        800      \$980.10      \$495.86        950      \$1,005.45      \$508.68        100      \$1,030.80      \$521.51        250      \$1,056.15      \$534.33        400      \$1,01.49      \$547.15        550      \$1,106.84      \$559.98        700      \$1,132.19      \$572.80        850      \$1,157.54      \$585.63        000      \$1,288.8	550      \$599.89      \$303.50      \$155.35        700      \$625.24      \$316.32      \$161.91        850      \$660.59      \$329.15      \$168.47        000      \$675.93      \$341.97      \$175.04        150      \$701.28      \$354.80      \$181.60        300      \$726.63      \$387.62      \$188.17        450      \$751.98      \$380.44      \$194.73        600      \$777.32      \$393.27      \$201.29        750      \$802.67      \$406.09      \$207.86        900      \$828.02      \$448.92      \$214.42        050      \$878.71      \$444.56      \$227.55        350      \$904.06      \$457.39      \$234.11        500      \$929.41      \$470.21      \$240.68        650      \$954.76      \$483.04      \$247.24        800      \$980.10      \$495.86      \$253.81        950      \$1.056.15      \$534.33      \$273.50        100      \$1.030.80      \$521.51      \$286.62        700      \$1.108.44      \$599.98	550      \$599.89      \$303.50      \$155.35      \$106.00        700      \$625.24      \$316.32      \$161.91      \$110.48        850      \$650.59      \$329.15      \$168.47      \$114.96        000      \$675.93      \$341.97      \$175.04      \$119.44        150      \$701.28      \$354.80      \$181.60      \$123.91        300      \$726.63      \$367.62      \$188.17      \$128.39        450      \$771.32      \$393.27      \$201.29      \$137.35        750      \$802.67      \$406.09      \$207.86      \$141.83        900      \$828.02      \$418.92      \$214.42      \$146.31        050      \$863.37      \$431.74      \$220.99      \$150.79        200      \$878.71      \$444.56      \$227.55      \$155.27        350      \$904.06      \$4457.39      \$234.11      \$159.74        500      \$929.41      \$470.21      \$240.68      \$164.22        650      \$954.76      \$483.04      \$247.24      \$168.70        800      \$980.10      \$495.86	550      \$599.89      \$303.50      \$155.35      \$106.00      \$81.35        700      \$625.24      \$316.32      \$161.91      \$110.48      \$84.79        850      \$650.59      \$329.15      \$168.47      \$114.96      \$88.23        000      \$675.93      \$341.97      \$175.04      \$119.44      \$91.66        150      \$701.28      \$354.80      \$181.80      \$123.91      \$96.50        300      \$726.63      \$367.62      \$188.17      \$128.39      \$90.64        450      \$751.98      \$380.44      \$194.73      \$132.87      \$101.98        600      \$777.32      \$392.27      \$201.29      \$137.35      \$105.41        750      \$802.67      \$406.09      \$207.86      \$141.83      \$108.85        900      \$828.02      \$418.92      \$214.42      \$146.31      \$112.29        905      \$853.37      \$441.66      \$227.55      \$155.27      \$119.16        350      \$904.06      \$457.39      \$234.11      \$169.74      \$126.60        500      \$929.41      \$44	550      5599.89      \$303.50      \$155.35      \$106.00      \$81.35      \$68.59        700      \$525.24      \$316.32      \$161.91      \$110.48      \$54.79      \$69.40        850      \$565.59      \$329.15      \$168.47      \$114.96      \$88.23      \$72.21        000      \$675.93      \$341.97      \$175.04      \$119.44      \$91.66      \$77.63        300      \$726.63      \$367.62      \$188.17      \$120.39      \$98.54      \$80.65        300      \$776.63      \$367.62      \$188.17      \$120.39      \$98.54      \$80.65        \$300      \$777.32      \$399.27      \$201.29      \$137.35      \$101.96      \$88.47        \$600      \$207.86      \$141.83      \$102.85      \$89.10      \$89.10        900      \$528.02      \$418.92      \$21.422      \$146.31      \$112.29      \$91.91        350      \$904.06      \$457.39      \$224.42      \$166.79      \$115.63      \$126.40      \$103.36        \$500      \$929.41      \$470.21      \$220.99      \$150.79      \$115.60	550      \$599.89      \$303.50      \$165.35      \$100.00      \$81.35      \$68.59      \$56.76        700      \$625.24      \$316.32      \$161.91      \$110.48      \$84.79      \$69.40      \$59.16        860      \$665.059      \$329.15      \$168.47      \$114.96      \$88.23      \$72.21      \$61.16        000      \$675.93      \$341.97      \$175.04      \$119.44      \$91.66      \$76.03      \$63.96        150      \$771.28      \$354.80      \$181.80      \$123.91      \$96.10      \$77.84      \$86.36        300      \$72.613      \$330.44      \$194.73      \$132.87      \$101.98      \$83.47      \$71.15        \$750      \$802.67      \$446.09      \$207.86      \$141.83      \$110.85      \$89.10      \$75.95        \$900      \$828.02      \$448.92      \$214.42      \$146.31      \$111.57.3      \$84.7      \$80.75        \$100      \$877.94      \$2207.86      \$146.22      \$100.35      \$85.54      \$89.10      \$72.94      \$389.14      \$132.87      \$100.35      \$89.74      \$80.75      \$1

# Monthly Rate Calculator

Rate:

6.75%

An	nount to	1 1.11.14 Table 1	5625 N220	274 C - 352 C	· · · · · · · · · · · · · · · · · · ·	2.00 67	1 .C.0.5 84	1 1 (1538) - 2000
	inance	12 months	24 months	36 months	48 months	60 months	72 months	84 months
5	2,500	\$216.03	\$111.65	\$76.91	\$59.58	\$49.21	\$42.32	\$37.43
8	2,650	\$228.99	\$118.35	\$81.52	\$63.15	\$52.16	\$44.86	\$39.67
6	2,800	\$241.95	\$125.05	\$86.14	\$66.73	\$55.11	\$47.40	\$41.92
6	2,950	\$254.91	\$131.75	\$90.75	\$70.30	\$58.07	\$49.94	\$44.16
6	3,100	\$267.88	\$138.44	\$95,37	\$73.87	\$61.02	\$52.48	\$46.41
8	3.250	\$280.84	\$145.14	\$99.98	\$77.45	\$63.97	\$55,92	\$48.65
<i>i</i>	3,400	\$293.80	\$151.84	\$104.59	\$81.02	\$66.92	\$57.56	\$50.90
i.	3,550	\$306.76	\$158.54	\$109.21	\$84.60	\$69.88	\$60.16	\$53.15
	3,700	\$319.72	\$165.24	\$113.82	\$88.17	\$72,83	\$62.64	\$55,39
ŝ.	3.850	\$332.68	\$171.94	\$118.44	\$91.75	\$75.78	\$65.18	\$57,64
6	4.000	\$345.65	\$178.64	\$123.05	\$95.32	\$78.73	\$67.72	\$59.88/
ŝ.	4,150	\$358.61	\$185.34	\$127.67	\$98,90	\$81,69	\$70.26	\$62.18
1	4,300	\$371.57	\$192.04	\$132.28	\$102.47	\$84.64	\$72.80	\$64/37
	4,450	\$384.53	\$198,73	\$136.90	\$106.05	\$87.59	\$75.34	\$86.62
1	4,600	\$397.49	\$205.43	\$141.51	\$109.62	\$90.54	\$17.87	\$68.87
	4,750	\$410.45	\$212.13	\$146.12	\$113.19	393.50	\$80.41	\$71.11
1	4,900	\$423.42	\$218.83	\$150.74	\$116.77	\$96.45	\$82.95	\$73.36
1	5.050	\$436.38	\$225.53	\$155.35	\$120.34	\$99.40	\$85.49	\$75.60
2	5,200	\$449.34	\$232.23	\$159.97	\$123.92	\$102.35	\$88 03	\$77.85
2	5.350	\$462.30	\$238.93	\$164.58	\$127.49	\$105.31	\$90.57	\$80.09
	5,500	\$475.26	\$245.63	\$169.20	\$131.07	\$108.26	\$93.11	\$82.34
	5.650	\$488.23	\$252.33	\$173.81	\$134.64	\$111.21	\$95.65	\$84.58
	5,800	\$501.19	\$259.02	\$178.42	\$138.22	\$114.10	\$98,19	\$86.83
;	5,950	\$514.15	\$265.72	\$183.04	\$141.79	\$117.12	\$100.73	\$89.08
	6,100	\$527.11	\$272.42	\$187.65	\$145.37	\$120.07	\$103.27	\$91.32
	6,250	\$540.07	\$279.12	\$192.27	\$148.94	\$123.02	\$105.81	\$93.57
	6,400	\$553.03	\$285.82	\$196.88	\$152.51	\$125.97	\$108.35	\$95.81
	6,550	\$566.00	\$292.52	\$201.50	\$156.09	\$128.93	\$110.89	\$98.06
	6,700	\$578.96	\$299.22	\$206.11	\$159.66	\$131.88	\$113,43	\$100.30
	6,850	\$591,92	\$305.92	\$210.73	\$163.24	\$134.83	\$115.97	\$102.55
	7,000	\$604.88	\$312.62	\$215.34	\$166.81	\$137.78	\$118.50	\$104.80
	7,150	\$617.84	\$319.31	\$219.95	\$170.39	\$140.74	\$121.04	\$107.04
_	7,300	\$630.80	\$326.01	\$224.57	\$173.96	\$143.69	\$123.58	\$109.29
_	7,450	\$643.77	\$332.71	\$229.18	\$177.54	\$146.64	\$126.12	\$111.53
	7,600	\$656.73	\$339.41	\$233,80	\$181.11	\$149.59	\$128.66	\$113,78
	7,750	\$669.69	\$348.11	\$238.41	\$184.69	\$152.55	\$131.20	\$116.02
	7,900	\$682.65	\$352.81	\$243.03	\$188.26	\$155.50	\$133.74	\$118.27
_	8.050	\$695.61	\$359,51	\$247.64	\$191.83	\$158.45	\$136.28	\$120.51
-	8,200	\$708.57	\$366.21	\$252.26	\$195.41	\$161.40	\$138.82	\$122.76
_	8,350	\$721.54	\$372.91	\$256.87	\$198.98	\$164.36	\$141.36	\$125.01
	8,500	\$734.50	\$379.60	\$261.48	\$202.56	\$167.31	\$143.90	\$127.25
	8,650	\$747.46	\$386.30	\$266.10	\$202.56	\$170.26	\$146.44	\$127.25
	8,800	\$760.42	\$393.00	\$270.71	\$209.71	\$173.21	\$148.98	\$129.50
	8,950	-		\$275.33	\$213.28		\$140.90	
		\$773.38	\$399.70	and the second se		\$176.17		\$133.99
	9,100	\$786.35	\$406.40	\$279.94	\$216.86	\$179.12	\$154.06	\$136.23

# Monthly Rate Calculator - Same as Cash Tables

Rate:

7.00%

	mount to Finance	6 Mos Same as Cash 6 Months Repay	6 Mos Same as Cash 12 Months Repay	6 Mos Same as Cash 24 Months Repay	6 Mos Same as Cash 36 Months Repay	6 Mos Same as Cash 48 Months Repay	6 Mos Same as Cash 60 Months Repay	6 Mos Same as Cash 72 Months Repay	6 Mos Same as Cash 84 Months Repay
\$	2,500	\$440.10	\$231.46	\$128.43	\$82.60	\$64.06	\$52.97	\$45.61	\$40.37
\$	2,650	\$466.50	\$245.35	\$126,95	\$87.55	\$67.90	\$56.15	\$48.34	\$42.80
\$	2,800	\$492.91	\$259.23	\$134.14	\$92.51	\$71.74	\$59.32	\$51.08	\$45.22
\$	2,950	\$519.31	\$273.12	\$141.32	\$97.46	\$75.59	\$62.50	\$53.82	\$47.64
\$	3,100	\$545.72	\$287.01	\$148.51	\$102.42	\$79.43	\$65.68	\$56.65	\$50.06
\$	3,250	\$572.13	\$300.90	\$155.70	\$107.38	\$83.27	\$68.86	\$59.29	\$52.48
\$	3,400	\$598.53	\$314.78	\$162.88	\$112.33	\$87.12	\$72.04	\$62.02	\$54.91
\$	3,550	\$624.94	\$328.67	\$170.07	\$117.29	\$90.96	\$75.21	\$84/76	\$57.33
\$	3,700	\$651.34	\$342.56	\$177.25	\$122.24	\$94.80	\$78.39	\$67.50	\$59.75
\$	3,850	\$677,75	\$356.45	\$184.44	\$127.20	\$98.65	\$81.57	\$70.23	\$62.17
\$	4,000	\$704.16	\$370.33	\$191.63	\$132.15	\$102.49	\$84.75	\$72.97	\$64.60
\$	4,150	\$730.56	\$384.22	\$198.81	\$137.11	\$106.33	\$87.93	\$75.74	\$67.02
\$	4,300	\$756.97	\$398.11	\$206.00	\$142.07	\$110.18	\$91.11	\$78.44	\$69.44
\$	4,450	\$783.37	\$412.00	\$213.18	\$147.02	\$114.02	\$94.28	\$81,18	\$71.86
\$	4,600	\$809.78	\$425.88	\$220.37	\$151.98	\$117.86	\$97.46	\$83.92	\$74.29
\$	4,750	\$836.18	\$439.77	\$227.56	\$156.93	\$121 71	\$100.64	\$86.65	\$76.71
\$	4,900	\$862.59	\$453.66	\$234.74	\$161.89	\$125.55	\$103.82	\$89.39	\$79.13
\$	5,050	\$889.00	\$467.55	\$241.93	\$166.84	\$129.39	\$107.00	\$92.12	\$81.55
\$	5,200	\$915.40	\$481.43	\$249.11	\$171.80	\$133.24	\$110 17	\$94.86	\$83.98
\$	5,350	\$941.81	\$495.32	\$256.30	\$176.76	\$137.08	\$113.35	\$97.60	\$86.40
s	5,500	\$968.21	\$509.21	\$263.49	\$181.71	\$140.92	\$116.53	\$100.33	\$88.82
\$	5,650	\$994.62	\$523.10	\$270.67	\$186.67	\$144.77	\$119.71	\$103.07	\$91.24
\$	5,800	\$1,021.03	\$536.98	\$277.86	\$191.62	\$148.61	\$122.89	\$105.81	\$93.67
\$	5,950	\$1,047.43	\$550.87	\$285.04	\$196.58	\$152.45	\$126.06	\$108.54	\$96.09
\$	6,100	\$1,073.84	\$564.76	\$292.23	\$201.53	\$156.30	\$129.24	\$111.28	\$98.51
\$	6,250	\$1,100.24	\$578.65	\$299.42	\$206.49	\$160.14	\$132.42	\$114.02	\$100.93
\$	6,400	\$1,126.65	\$592.54	\$306.60	\$211.45	\$163.98	\$135.60	\$116.75	\$103.35
\$	6,550	\$1,153.06	\$606.42	\$313.79	\$216.40	\$167.83	\$138.78	\$119.49	\$105.78
\$	6,700	\$1,179.46	\$620.31	\$320,97	\$221.36	\$171.67	\$141.95	\$122.22	\$108.20
\$	6,850	\$1,205.87	\$634.20	\$328.16	\$226.31	\$175.51	\$145.13	\$124.96	\$110.62
\$	7,000	\$1,232.27	\$648.09	\$335.35	\$231.27	\$179.36	\$148.31	\$127.70	\$113.04
\$	7,150	\$1,258.68	\$661.97	\$342.53	\$238.23	\$183.20	\$151.49	\$130.43	\$115.47
\$	7,300	\$1,285.08	\$675.86	\$349.72	\$241.18	\$187.04	\$154.67	\$133.17	\$117.89
\$	7,450	\$1,311.49	\$689.75	\$356.90	\$246.14	\$190.89	\$157.85	\$135.91	\$120.31
\$	7,600	\$1,337.90	\$703.64	\$364,09	\$251.09	\$194.73	\$161.02	\$138.64	\$122.73
\$	7,750	\$1,364.30	\$717.52	\$371.28	\$256.05	\$198.57	\$164.20	\$141.38	\$125.16
\$	7,900	\$1,390,71	\$731.41/	\$378:46	\$261.00	\$202.42	\$167.38	\$144.12	\$127.58
\$	8,050	\$1,417.11	\$745:30	\$385.65	\$265.96	\$206.26	\$170.56	\$146.85	\$130.00
\$	8,200	\$1,443.52	\$759.19	5392.83	\$270.92	\$210.10	\$173.74	\$149.59	\$132.42
\$	8,350	\$1,469.93	\$773.07	\$400.02	\$275.87	\$213.95	\$176.91	\$152.32	\$134.85
\$	8,500	\$1,496.33	\$786.96	\$407.21	\$280.83	\$217.79	\$180.09	\$155.06	\$137.27
\$	8,650	\$1,522.74	\$800.85	\$414.39	\$285.78	\$221.63	\$183.27	\$157.80	\$139.69
\$	8,800	\$1,549.14	\$814.74	\$421,58	\$290.74	\$225.48	\$186.45	\$160.53	\$142.11
\$	8,950	\$1,575.55	\$828.62	\$428.76	\$295.69	\$229.32	\$189.63	\$163.27	\$144.54
\$	9,100	\$1,601.95	\$842.51	\$435.95	\$300.65	\$233.16	\$192.80	\$166.01	\$146.96



# Monthly Rate Calculator - Same as Cash Tables

Rate:

7.00%

	ount to	12 mos Same as Cash 6 Months Repay	12 mos Same as Cash 12 Months Repay	12 mos Same as Cash 24 Months Repay	12 mos Same as Cash 36 Months Repay	12 mos Same as Cash 48 Months Repay	12 mos Same as Cash 60 Months Repay	12 mos Same as Cash 72 Months Repay	12 mos Same as Cash 84 Months Repay
S	2,500	\$440,10	\$231.46	\$119.77	\$82.60	\$64.06	\$52.97	\$45.61	\$40.37
S	2,650	\$466.50	\$245.35	\$126.95	\$87.55	\$67.90	\$56.15	\$48.34	\$42.80
S	2,800	\$492.91	\$259.23	\$134.14	\$92.51	\$71.74	\$59.32	\$51.08	\$45.22
\$	2,950	\$519.31	\$273.12	\$141.32	\$97.46	\$75.59	\$62.50	\$53.82	\$47.64
s	3,100	\$545.72	\$287.01	\$148.51	\$102.42	\$79.43	\$65.68	\$56.55	\$50.06
S	3,250	\$572.13	\$300.90	\$155.70	\$107.38	\$83.27	\$68.86	\$59.29	\$52.48
S	3,400	\$598.53	\$314.78	\$162.88	\$112.33	\$87.12	\$72.04	\$62.02	\$54.91
s	3,550	\$624.94	\$328.67	\$170.07	\$117.29	\$90.96	\$75.21	\$64.76	\$57.38
s	3,700	\$651.34	\$342.56	\$177.25	\$122.24	\$94.80	\$78.39	\$67.50	\$59.75
S	3,850	\$677.75	\$356.45	\$184.44	\$127.20	\$98.65	\$81.57	\$70.23	\$62.17
S	4,000	\$704.16	\$370.33	\$191.63	\$132.15	\$102.49	\$84.75	\$72.97	\$64.60
\$	4,150	\$730.56	\$384.22	\$198.81	\$137.11	\$106.33	\$87,93	\$75.71	\$67.02
S	4,300	\$756.97	\$398.11	\$206.00	\$142.07	\$110.18	\$91.14	\$78.44	\$69.44
S	4,450	\$783.37	\$412.00	\$213.18	\$147.02	\$114.02	\$94.28	\$81.18	\$71.86
S	4,600	\$809.78	\$425.88	\$220.37	\$151.98	\$117.88	\$97.46	\$83.92	\$74.29
S	4,750	\$836.18	\$439.77	\$227.56	\$156.93	\$121/71	\$100.64	\$86,65	\$76.71
S	4,900	\$862.59	\$453.66	\$234.74	\$161,89	\$125.55	\$103.82	\$89.39	\$79.13
S	5,050	\$889.00	\$467.55	\$241.93	\$166.84	\$129.39	\$107.00	\$92.12	\$81.55
S	5,200	\$915.40	\$481.43	\$249.11	\$171.80	\$133.24	\$110,17	\$94.86	\$83.98
S	5,350	\$941.81	\$495.32	\$256.30	\$176.76	\$137.08	\$113.35	\$97.60	\$86.40
\$	5,500	\$968.21	\$509.21	\$263.49	\$181.71	\$140.92	\$116.53	\$100.33	\$88.82
s	5,650	\$994.62	\$523.10	\$270.67	\$186,67	\$144.77	\$119.71	\$103.07	\$91.24
S	5,800	\$1,021.03	\$536.98	\$277.86	\$191.62	\$148.61	\$122,89	\$105.81	\$93.67
S	5,950	\$1,047,43	\$550.87	\$285.04	\$196.58	\$152.45	\$126.06	\$108.54	\$96.09
S	6,100	\$1,073.84	\$564.76	\$292.23	\$201.53	\$156.30	\$129.24	\$111.28	\$98.51
s	6,250	\$1,100.24	\$578.65	\$299.42	\$206.49	\$160.14	\$132.42	\$114.02	\$100.93
S	6,400	\$1,126.65	\$592.54	\$306.60	\$211.45	\$163,98	\$135.60	\$116.75	\$103.35
s	6,550	\$1,153.06	\$606.42	\$313.79	\$216.40	\$167.83	\$138.78	\$119.49	\$105.78
s	6,700	\$1,179.46	\$620.31	\$320,97	\$221.36	\$171.67	\$141.95	\$122.22	\$108.20
\$	6,850	\$1,205.87	\$634.20	\$328.16	\$226.31	\$175.51	\$145.13	\$124.96	\$110.62
\$	7,000	\$1,232.27	\$648.09	\$335.35	\$231.27	\$179.36	\$148.31	\$127.70	\$113.04
\$	7,150	\$1,258.68	\$661.97	\$342.53	\$236.23	\$183.20	\$151.49	\$130.43	\$115.47
s	7,300	\$1,285.08	\$675.86	\$349.72	\$241,18	\$187.04	\$154.67	\$133.17	\$117.89
S	7,450	\$1,311.49	\$689.75	\$356.90	\$246.14	\$190.89	\$157.85	\$135.91	\$120.31
\$	7,600	\$1,337.90	\$703.64	\$364.09	\$251.09	\$194.73	\$161.02	\$138.64	\$122.73
\$	7,750	\$1,364.30	\$717/52	\$371.28	\$256.05	\$198.57	\$164.20	\$141.38	\$125.16
\$	7,900	\$1,390.71	\$731.41	\$378.46	\$261.00	\$202.42	\$167.38	\$144.12	\$127.58
\$	8,050	\$1,417.11	\$745.30	\$285.65	\$265.96	\$206.26	\$170.56	\$146.85	\$130.00
\$	8,200	\$1,443.52	\$759.19	\$392.83	\$270.92	\$210.10	\$173.74	\$149.59	\$132.42
\$	8,350	\$1,469.93	\$773.07	\$400.02	\$275.87	\$213.95	\$176.91	\$152.32	\$134.85
S	8,500	\$1,496.33	\$786.96	\$407.21	\$280.83	\$217.79	\$180.09	\$155.06	\$137.27
\$	8,650	\$1,522.74	\$800.85	\$414,38	\$285.78	\$221.63	\$183.27	\$157.80	\$139.69
\$	8,800	\$1,549.14	\$814.74	\$421.58	\$290.74	\$225.48	\$186.45	\$160.53	\$142.11
s	8,950	\$1,575.55	9828-62	\$428.76	\$295.69	\$229.32	\$189.63	\$163.27	\$144.54
S	9,100	\$1,601.95	\$842.51	\$435.95	\$300.65	\$233.16	\$192.80	\$166.01	\$146.96

# Monthly Rate Calculator - Same as Cash Tables

Rate:

8.00%

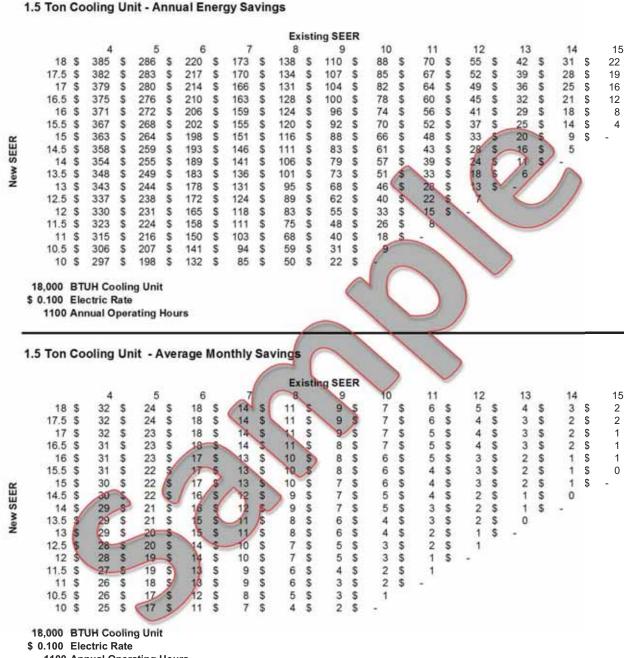
	ount to nance	18 mos Same as Cash 6 Months Repay	18 mos Same as Cash 12 Months Repay	18 mos Same as Cash 24 Months Repay	18 mos Same as Cash 36 Months Repay	18 mos Same as Cash 48 Months Repay	18 mos Same as Cash 60 Months Repay	18 mos Same as Cash 72 Months Repay	18 mos Same as Cash 84 Months Repay
s	2,500	\$443,50	\$234.87	\$122.11	\$84.61	\$65.91	\$54,75	\$47.34	\$42.08
S	2,650	\$470.11	\$248.96	\$129.44	\$89.68	\$69.87	\$58.03	\$50.18	\$44.61
S	2,800	\$496.72	\$263.05	\$136.77	\$94.76	\$73.82	\$61.32	\$53.02	\$47,13
S	2,950	\$523.33	\$277.15	\$144.09	\$99.84	\$77.78	\$64.60	\$55.86	\$49.66
s	3,100	\$549.94	\$291.24	\$151.42	\$104.91	\$81.73	\$67.89	\$58.70	\$52.18
s	3,250	\$578.55	\$305.33	\$158.75	\$109.99	\$85.69	\$71.17	\$61.54	\$54.71
S	3,400	\$603.16	\$319.42	\$166.07	\$115.07	\$89.64	\$74.45	\$64.38	\$57.23
s	3,550	\$629.77	\$333.51	\$173.40	\$120.14	\$93.60	\$77.74	\$67.22	\$59.76
s	3,700	\$656.38	\$347.61	\$180.73	\$125.22	\$97.55	\$81.02	\$70.06	\$62.28
S	3,850	\$682.99	\$361.70	\$188.06	\$130.30	\$101.51	\$84.31	\$72.90	\$64.81
S	4,000	\$709.60	\$375.79	\$195.38	\$135.37	\$105.46	\$87.59	\$75.74	\$57.33
\$	4,150	\$736.21	\$389.88	\$202.71	\$140.45	\$109.42	\$90,88	\$78.58	\$69.86
s	4,300	\$762.82	\$403.97	\$210.04	\$145.53	\$113.37	\$94,18	\$81.42	\$72.38
S	4,450	\$789.43	\$418.07	\$217.36	\$150.60	\$117.33	\$97.45	\$84.26	\$74.91
s	4,600	\$816.04	\$432.16	\$224.69	\$155.68	\$121.28	\$100.73	\$87.11	\$77.43
S	4,750	\$842.65	\$446.25	\$232.02	\$160.76	\$125,24	\$104.02	\$89,05	\$79.96
S	4,900	\$869.26	\$460.34	\$239.34	\$165.83	\$129.19	\$107.30	\$92.79	\$82.48
S	5,050	\$895.87	\$474.43	\$246.67	\$170.91	\$139.15	\$110.59	\$95.63	\$85.01
S	5,200	\$922.48	\$488.53	\$254.00	\$175.99	\$137.10	\$113,87	\$98.47	\$87.53
S	5,350	\$949.09	\$502.62	\$261.32	\$181.06	\$141.06	\$117,16	\$101.31	\$90.06
\$	5,500	\$975.70	\$516.71	\$268.65	\$186.14	\$145:01	\$120.44	\$104.15	\$92.58
s	5,650	\$1,002.31	\$530.80	\$275.98	\$191,21	\$148.97	\$123.78	\$106.99	\$95.11
S	5,800	\$1,028.92	\$544.90	\$283.30	\$196.29	\$152.92	\$127,01	\$109.83	\$97.63
s	5,950	\$1,055.53	\$558.99	\$290.63	\$201.37	\$156.88	\$130.30	\$112.67	\$100.16
S	6,100	\$1,082.14	\$573.08	\$297.96	\$206.44	\$160.83	\$133.58	\$115.51	\$102.68
S	6,250	\$1,108.75	\$587.17	\$305.28	\$211.52	\$164.79	\$136.87	\$118.35	\$105.21
S	6,400	\$1,135.36	\$601.26	\$312.61	\$216.60	\$168.74	\$140.15	\$121.19	\$107.73
S	6,550	\$1,161.97	\$615.36	\$319.94	\$221.67	\$172.70	\$143.44	\$124.03	\$110.26
s	6,700	\$1,188.58	\$629.45	\$327,26	\$226.75	\$176.65	\$146.72	\$126.87	\$112.78
s	6,850	\$1,215,19	\$643.54	\$334.59	\$231.83	\$180.61	\$150.00	\$129.71	\$115.31
\$	7,000	\$1,241.80	\$657.63	\$341.92	\$236.90	\$184.56	\$153,29	\$132.55	\$117.83
\$	7,150	\$1,268.41	\$671.72	\$349.25	\$241.98	\$188.52	\$156.57	\$135.39	\$120.36
s	7,300	\$1,295.02	\$685.82	\$356.57	\$247.06	\$192.47	\$159.86	\$138.23	\$122.88
S	7,450	\$1,321.63	\$699.91	\$363,90	\$252 13	\$196.43	\$163.14	\$141.07	\$125.41
\$	7,600	\$1,348.24	\$714.00	\$371.23	\$257.21	\$200.38	\$166.43	\$143.91	\$127.93
\$	7,750	\$1,374.85	\$728/09	\$378.55	\$262.29	\$204.34	\$169.71	\$146.75	\$130.46
\$	7,900	\$1,401.46	\$742.19	\$385,88	\$267.36	\$208.29	\$173.00	\$149.59	\$132.98
\$	8,050	\$1,428.07	\$758.28	\$293.21	\$272.44	\$212.25	\$176,28	\$152.43	\$135.51
\$	8,200	\$1,454.68	\$770.37	\$400.53	\$277.51	\$216.20	\$179.57	\$155.27	\$138.03
\$	8,350	\$1,481/29	\$784.46	\$407.88	\$282.59	\$220.16	\$182.85	\$158.11	\$140.56
S	8,500	\$1,507.90	\$798.55	\$415.19	\$287.67	\$224.11	\$186.14	\$160.96	\$143.08
S	8,650	\$1,534.51	\$812.65	\$422.51	\$292.74	\$228.07	\$189.42	\$163.80	\$145.61
S	8,800	\$1,561.12	\$826.74	\$429.84	\$297.82	\$232.02	\$192.71	\$166.64	\$148.13
S	8,950	\$1,587.73	9840-83	\$437.17	\$302.90	\$235.98	\$195.99	\$169.48	\$150.66
S	9,100	\$1,614,34	\$854.92	\$444.49	\$307.97	\$239.93	\$199.28	\$172.32	\$153.18

# **ENERGY SAVINGS**

# Setting The Performance Standard...

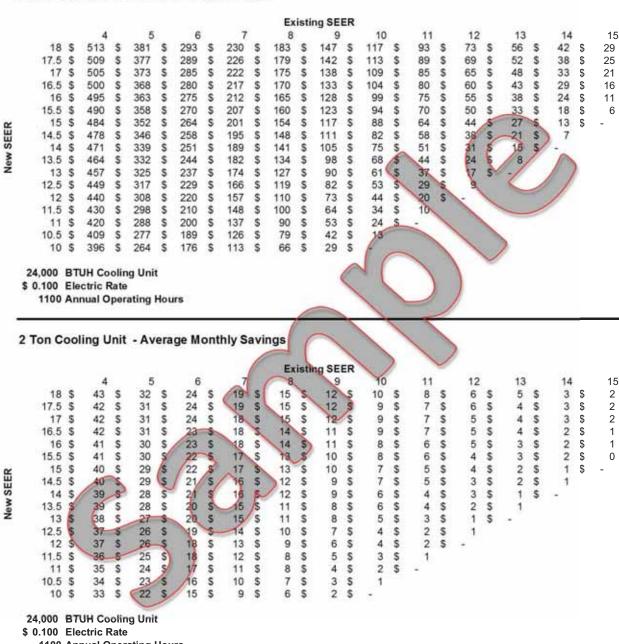


Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER



1100 Annual Operating Hours

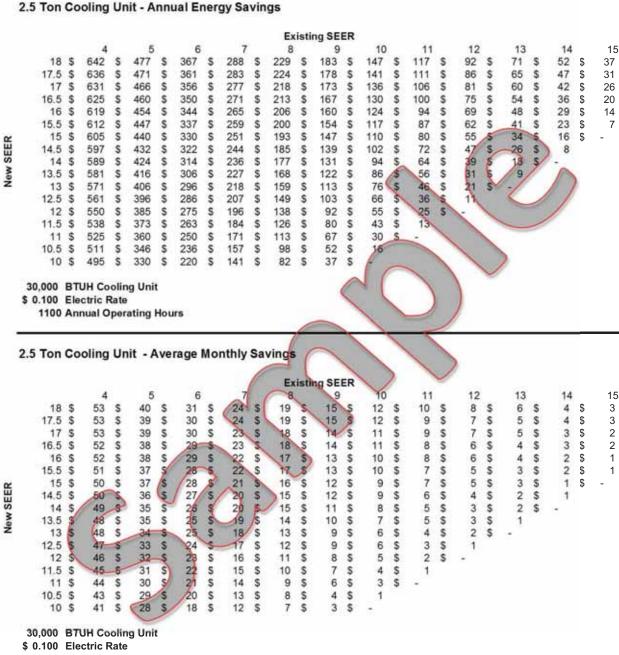
Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER



1100 Annual Operating Hours

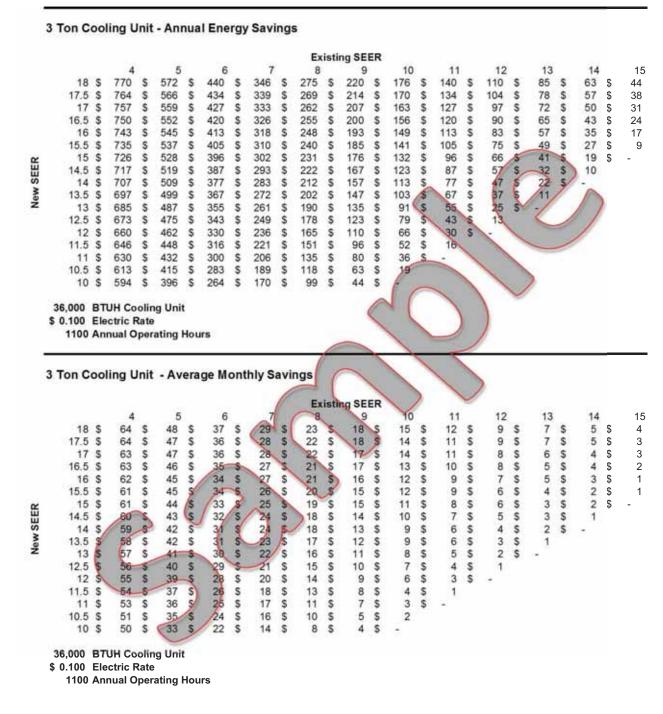
2 Ton Cooling Unit - Annual Energy Savings

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

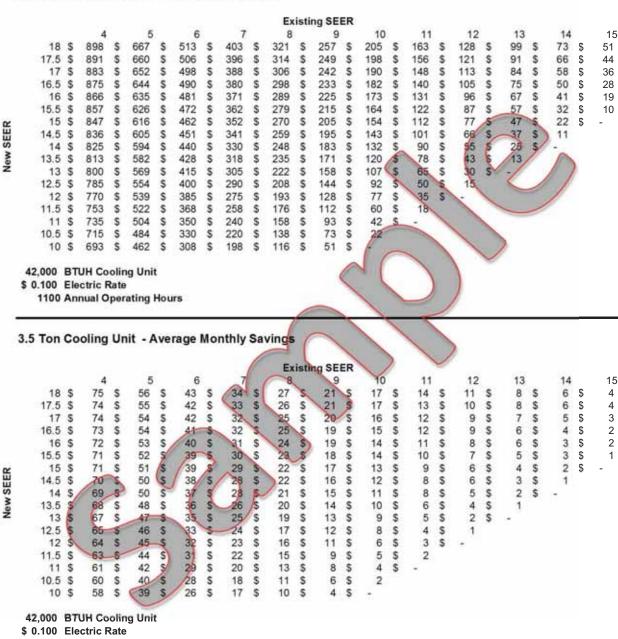


**1100 Annual Operating Hours** 

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER



Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER



**1100 Annual Operating Hours** 

3.5 Ton Cooling Unit - Annual Energy Savings

1

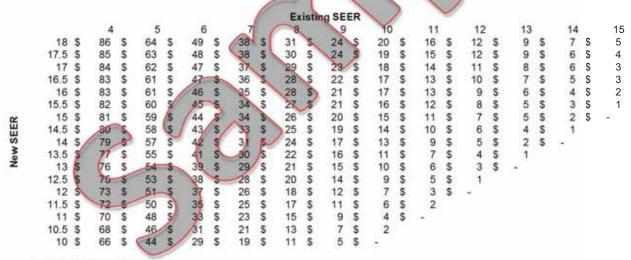
Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

# New SEER

											Ex	isti	ng SE	ER										
			4		5		6		7		8		9		10		11		12		13		14	15
	18	\$	1,027	\$	763	\$	587	\$	461	\$	367	s	293	s	235	\$	187	\$	147	s	113	\$	84	\$ 59
	17.5	\$	1.018	s	754	\$	578	s	453	\$	358	s	285	\$	226	\$	178	s	138	\$	104	\$	75	\$ 50
	17	S	1.009	\$	745	s	569	s	444	\$	349	s	276	s	217	\$	169	s	129	S	96	\$	67	\$ 41
	16.5	\$	1.000	s	736	s	560	s	434	s	340	s	267	s	208	\$	160	s	120	S	86	S	57	\$ 32
	16	\$	990	S	726	\$	550	S	424	S	330	s	257	s	198	\$	150	\$	110	S	76	\$	47	\$ 22
	15.5	s	979	S	715	s	539	S	414	s	319	s	246	s	187	s	139	s	99	S	66	s	36	\$ 11
	15		968	S	704	S	528	S	402	\$	308	s	235	\$	176	\$	128	\$	88	5	54	5	25	\$ -
į.	14.5	S	956	S	692	s	516	S	390	S	296	S	223	S	164	s	116	s	76	S	42	5	13	
5	14	S	943	S	679	S	503	S	377	s	283	s	210	s	151	\$	103	s	63	5		5/		
	13.5	S	929	\$	665	\$	489	S	363	S	269	s	196	\$	137	15	89	s	49	5	29	t	1	
	13	S	914	S	650	s	474	S	348	\$	254	s	181	S	122	S	74	S	34	5	6.1			
	12.5	S	898	S	634	S	458	S	332	S	238	S	164	s	106	5	58	5	18		<			
	12	S	880	s	616	S	440	S	314	S	220	s	147	s	88	\$	40	S	-		1.000		/	
	11.5	S	861	S	597	s	421	s	295	s	201	S	128	s	69	S	21			-	-	/		
	11	\$	840	S	576	S	400	S	274	\$	180	s	107	s	48	S	-				-	-		
	10.5	s	817	s	553	s	377	S	251	s	157	s	84	s	25		-							
	10	1.572	792	S	528	S	352	\$	226	\$	132	s	59	s	1	_					2			
	area Staats ass		198999 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993 - 1993											0	11	-				V				
	48,000	B	TUH Co	olir	ng Unit	t							1	(C)	1				1					
	\$ 0.100	EI	ectric F	Rate	•										1				1					
	1100	A	nnual O	per	ating	Hou	irs									-		1	1					



4 Ton Cooling Unit - Annual Energy Savings



48,000 BTUH Cooling Unit

1100 Annual Operating Hours

<sup>\$ 0.100</sup> Electric Rate

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

Existing SEER

# New SEER

|          |  |  | 4   |  | 5   |  | 6  |  | 7   |   | 8   
  |  | 9   
   
  |  
   | 10   |   | 11   
  |  | 12  |  | 13   |   | 14   |   | 15   |
|----------|--|--|---|--|---|--|--|--|---|---
--
--|--
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--	--	---
--	--	---
18	\$	1,28
  | s  | 367   
   
  | s  
   | 293  | \$  | 233  
  | \$   | 183   | s  | 141  | \$  | 105  | \$  | 73   |
| 17.5     | \$   | 1,27   | 3   | \$   | 943   | \$   | 723  | s  | 566   | \$  | 448   
  | \$   | 356   
   
  | \$   
   | 283  | \$  | 223  
  | \$   | 173   | \$   | 131  | \$  | 94   | \$  | 63   |
| 17       | \$   | 1,26   | 52  | \$   | 932   | \$   | 712  | s  | 555   | \$  | 437   
  | s  | 345   
   
  | s  
   | 272  | \$  | 212  
  | \$   | 162   | \$   | 119  | \$  | 83   | \$  | 52   |
| 16.5     | \$   | 1,25   | 60  | s  | 920   | \$   | 700  | \$   | 543   | \$  | 425   
  | s  | 333   
   
  | \$   
   | 260  | \$  | 200  
  | s  | 150   | \$   | 108  | s   | 71   | \$  | 40   |
| 16       | \$   | 1,23   | 8   | \$   | 908   | \$   | 688  | s  | 530   | \$  | 413   
  | \$   | 321   
   
  | \$   
   | 248  | \$  | 188  
  | \$   | 138   | \$   | 95   | \$  | 59   | \$  | 28   |
| 15.5     | \$   | 1,22   | 24  | S  | 894   | S  | 674  | s  | 517   | \$  | 399   
  | s  | 308   
   
  | s  
   | 234  | \$  | 174  
  | \$   | 124   | \$   | 82   | \$  | 46   | \$  | 14   |
| 15       | \$   | 1,21   | 0   | \$   | 880   | \$   | 660  | s  | 503   | \$  | 385   
  | \$   | 293   
   
  | \$   
   | 220  | \$  | 160  
  | \$   | 110   | 5  | 68   | 5   | 31   | \$  | -  |
| 14.5     | \$   | 1,19   | 5   | s  | 865   | \$   | 645  | S  | 488   | \$  | 370   
  | s  | 278   
   
  | s  
   | 205  | \$  | 145  
  | \$   | 95  | S  | 53   | \$  | 16   |   |  |
| 14       | \$   | 1,17   | 9   | \$   | 849   | \$   | 629  | \$   | 471   | \$  | 354   
  | s  | 262   
   
  | s  
   | 189  | \$  | 129  
  | \$   | 79  | 5  | 36   | 5/  | -  |   |  |
| 13.5     | \$   | 1,16   | 51  | \$   | 831   | \$   | 611  | \$   | 454   | \$  | 336   
  | \$   | 244   
   
  | \$   
   | 171  | 5   | 111  
  | \$   | 51  | 5  | 19   | Ŋ   |  |   |  |
| 13       | \$   | 1,14   | 12  | \$   | 812   | \$   | 592  | \$   | 435   | \$  | 317   
  | s  | 226   
   
  | s  
   | 152  | 5   | 92   
  | \$   | 42  | 5  | -/   |   | / /  | 1   |  |
| 12.5     | \$   | 1,12   | 2   | \$   | 792   | \$   | 572  | \$   | 415   | \$  | 297   
  | s  | 205   
   
  | s  
   | 132  | \$  | 72   
  | 5  | 22  |  | ~  | 1   | /  |   |  |
| 12       | \$   | 1,10   | 00  | \$   | 770   | \$   | 550  | S  | 393   | \$  | 275   
  | \$   | 183   
   
  | \$   
   | 110  | \$  | 50   
  | S  | -   |  |  |   | /  |   |  |
| 11.5     | \$   | 1.07   | 6   | \$   | 746   | \$   | 526  | s  | 369   | \$  | 251   
  | s  | 159   
   
  | \$   
   | 86   | \$  | 20   
  | 1  |   |  | -  | /   |  |   |  |
| 11       | \$   | 1,05   | 60  | \$   | 720   | \$   | 500  | s  | 343   | \$  | 225   
  | \$   | 133   
   
  | \$   
   | 60   | \$  | -  
  |  |   |  |  |   |  |   |  |
| 10.5     | \$   | 1,02   | 21  | \$   | 691   | \$   | 471  | s  | 314   | \$  | 196   
  | \$   | 105   
   
  | s  
   | 31   | -   | -  
  |  |   |  |  |   |  |   |  |
| 10       | \$   | 99   | ю   | s  | 660   | \$   | 440  | \$   | 283   | \$  | 165   
  | \$   | 73  
   
  | s  
   | 6 1  | -   | <  
  | 1  |   |  | 1  |   |  |   |  |
| 60,000   | BI   | гин  | Co  | olin   | g Unit  | t  |  |  |   |   |   
  |  |   
   
  | C  
   | 1 (  |   | 1  
  |  |   | -  |  |   |  |   |  |
| \$ 0.100 | El   | ectri  | c F   | tate   |   |  |  |  |   |   |   
  |  | 1   
   
  | 1  
   | 1  |   | | | | | | | | | |
  |  |   |  |  |   |  |   |  |
| 1100     | Ar   | nua  | 10  | per  | ating   | Hou  | rs   |  |   |   |   
  |  |   
   
  |  
   | 1  | 1   |  
  |  | 1   |  |  |   |  |   |  |
|          | 17.5<br>17<br>16.5<br>15<br>15<br>14.5<br>14<br>13.5<br>12<br>5<br>12<br>5<br>12<br>11<br>5<br>11<br>5<br>10<br><b>60,000</b><br><b>\$ 0.100</b> | 17.5 \$<br>17 \$<br>16.5 \$<br>15.5 \$<br>15.5 \$<br>14.5 \$<br>14.5 \$<br>13.5 \$<br>13.5 \$<br>12.5 \$<br>11.5 \$<br>11.5 \$<br>11.5 \$<br>10.5 \$<br>5<br>0.000 BT<br>\$ 0.100 EI | 17.5 \$ 1.27<br>17 \$ 1.26<br>16.5 \$ 1.25<br>16 \$ 1.23<br>15.5 \$ 1.22<br>15 \$ 1.21<br>14.5 \$ 1.19<br>14 \$ 1.17<br>13.5 \$ 1.16<br>13 \$ 1.14<br>12.5 \$ 1.02<br>11.5 \$ 1.02<br>10.5 \$ 1.02<br>10.5 \$ 1.02<br>10.5 \$ 99<br>60,000 BTUH<br>\$ 0.100 Electri | 18 \$ 1,283<br>17.5 \$ 1,273<br>17 \$ 1,262<br>16.5 \$ 1,250<br>16 \$ 1,238<br>15.5 \$ 1,224<br>15 \$ 1,210<br>14.5 \$ 1,195<br>14 \$ 1,179<br>13.5 \$ 1,161<br>13 \$ 1,142<br>12.5 \$ 1,122<br>12 \$ 1,100<br>11.5 \$ 1,076<br>11 \$ 1,050<br>10.5 \$ 1,021<br>10 \$ 990<br>60,000 BTUH Co<br>\$ 0,100 Electric F | 18 \$ 1,283 \$<br>17.5 \$ 1,273 \$<br>17 \$ 1,262 \$<br>16.5 \$ 1,250 \$<br>16.5 \$ 1,250 \$<br>16.5 \$ 1,224 \$<br>15.5 \$ 1,224 \$<br>15.5 \$ 1,224 \$<br>14.5 \$ 1,195 \$<br>14.5 \$ 1,179 \$<br>13.5 \$ 1,161 \$<br>13 \$ 1,142 \$<br>12.5 \$ 1,122 \$<br>12.5 \$ 1,122 \$<br>12.5 \$ 1,100 \$<br>11.5 \$ 1,076 \$<br>10.5 \$ 1,021 \$<br>10 \$ 990 \$<br>60,000 BTUH Coolini<br>\$ 0.100 Electric Rate | 18    \$ 1,283    \$ 953      17.5    \$ 1,273    \$ 943      17    \$ 1,262    \$ 932      16.5    \$ 1,250    \$ 920      16    \$ 1,238    \$ 908      15.5    \$ 1,224    \$ 894      15    \$ 1,210    \$ 880      14.5    \$ 1,195    \$ 865      14    \$ 1,179    \$ 849      13.5    \$ 1,161    \$ 831      13    \$ 1,142    \$ 812      12.5    \$ 1,122    \$ 792      12    \$ 1,100    \$ 770      11.5    \$ 1,076    \$ 746      11    \$ 1,050    \$ 720      10.5    \$ 1,021    \$ 691      10    \$ 990    \$ 660      60,000    BTUH Cooling Unit      \$ 0.100    Electric Rate | 18    \$ 1,283    \$ 953    \$      17.5    \$ 1,273    \$ 943    \$      17    \$ 1,262    \$ 932    \$      16.5    \$ 1,250    \$ 920    \$      16.5    \$ 1,238    \$ 908    \$      15.5    \$ 1,224    \$ 894    \$      15.5    \$ 1,210    \$ 880    \$      14.5    \$ 1,195    \$ 865    \$      14.5    \$ 1,179    \$ 849    \$      13.5    \$ 1,161    \$ 831    \$      13.5    \$ 1,161    \$ 812    \$      12.5    \$ 1,122    \$ 792    \$      12.5    \$ 1,120    \$ 770    \$      13.5    \$ 1,100    \$ 770    \$      14.5    \$ 1,076    \$ 746    \$      11.5    \$ 1,076    \$ 746    \$      11.5    \$ 1,021    \$ 691    \$      10    \$ 990    \$ 660    \$      60,000    BTUH Cooling Unitt    \$      9.100    Electric Rate    \$ | 18    \$ 1,283    \$ 953    \$ 733      17.5    \$ 1,273    \$ 943    \$ 723      17    \$ 1,262    \$ 932    \$ 712      16.5    \$ 1,250    \$ 920    \$ 700      16    \$ 1,238    \$ 908    \$ 688      15.5    \$ 1,224    \$ 894    \$ 674      15    \$ 1,210    \$ 880    \$ 660      14.5    \$ 1,195    \$ 865    \$ 645      14    \$ 1,179    \$ 849    \$ 629      13.5    \$ 1,161    \$ 831    \$ 611      13    \$ 1,142    \$ 812    \$ 592      12.5    \$ 1,122    \$ 792    \$ 572      12    \$ 1,100    \$ 770    \$ 550      11.5    \$ 1,076    \$ 746    \$ 526      11    \$ 1,050    \$ 720    \$ 500      10.5    \$ 1,021    \$ 691    \$ 471      10    \$ 990    \$ 660    \$ 440 | 18    \$ 1,283    \$ 953    \$ 733    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$      17    \$ 1,262    \$ 932    \$ 712    \$      16.5    \$ 1,250    \$ 920    \$ 700    \$      16.5    \$ 1,238    \$ 908    \$ 688    \$      15.5    \$ 1,210    \$ 880    \$ 660    \$      14.5    \$ 1,195    \$ 865    \$ 645    \$      14.5    \$ 1,179    \$ 849    \$ 629    \$      13.5    \$ 1,161    \$ 831    \$ 611    \$      13.5    \$ 1,122    \$ 792    \$ 572    \$      12.5    \$ 1,122    \$ 792    \$ 572    \$      12.5    \$ 1,00    \$ 770    \$ 550    \$      11.5    \$ 1,076    \$ 746    \$ 526    \$      11.5    \$ 1,021    \$ 691    \$ 471    \$      10    \$ 990    \$ 660    \$ 440    \$ | 18    \$ 1,283    \$ 953    \$ 733    \$ 576      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566      17    \$ 1,262    \$ 932    \$ 712    \$ 555      16.5    \$ 1,250    \$ 920    \$ 700    \$ 543      16    \$ 1,238    \$ 908    \$ 688    \$ 530      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517      15    \$ 1,210    \$ 880    \$ 660    \$ 503      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488      14    \$ 1,179    \$ 849    \$ 629    \$ 471      13.5    \$ 1,161    \$ 831    \$ 611    \$ 454      13    \$ 1,142    \$ 812    \$ 592    \$ 435      12.5    \$ 1,122    \$ 792    \$ 572    \$ 415      12.5    \$ 1,00    \$ 770    \$ 550    \$ 393      11.5    \$ 1,076    \$ 746    \$ 526    \$ 369      11.5    \$ 1,076    \$ 740    \$ 500    \$ 343      10.5    \$ 1,021    \$ 691    \$ 471    \$ 314      10    \$ 990 | 18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$      17.5    \$ 1,262    \$ 932    \$ 712    \$ 555    \$      16.5    \$ 1,250    \$ 920    \$ 700    \$ 543    \$      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488    \$      14.5    \$ 1,179    \$ 849    \$ 629    \$ 471    \$      13.5    \$ 1,161    \$ 831    \$ 611    \$ 454    \$      13.5    \$ 1,122    \$ 792    \$ 572    \$ 415    \$      12.5    \$ 1,100    \$ 770    \$ 550    \$ 393    \$      14.5    \$ 1,076    \$ 746    \$ 526    \$ 369    \$      11.5    \$ 1,076 </td <td>18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437      16.5    \$ 1,230    \$ 920    \$ 700    \$ 543    \$ 425      16    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399      15    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488    \$ 370      14    \$ 1,179    \$ 849    \$ 629    \$ 471    \$ 354      13.5    \$ 1,161    \$ 831    \$ 611    \$ 454    \$ 336      13    \$ 1,142    \$ 812    \$ 592    \$ 435    \$ 317      12.5    \$ 1,100    \$ 770    \$ 550    \$ 393    \$ 275      13.5    \$ 1,026    \$ 720    \$ 572    \$ 415    \$ 297      12.5    \$ 1,005    \$ 720    \$ 500    \$ 343    \$ 225</td> <td>18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399    \$      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488    \$ 370    \$      14.5    \$ 1,179    \$ 849    \$ 629    \$ 471    \$ 354    \$      13.5    \$ 1,161    \$ 831    \$ 611    \$ 454    \$ 336    \$      13.5    \$ 1,122    \$ 792    \$ 572    \$ 415    \$ 297    \$      12.5    \$ 1,100    \$ 770    \$ 550    \$ 393    \$ 275    \$      12.5    \$ 1,100    \$ 770    \$ 550    \$ 343    \$ 225    \$      12.5    \$ 1,005    \$ 720    <td< td=""><td>18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399    \$ 308      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$ 293      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488    \$ 370    \$ 278      14.5    \$ 1,179    \$ 849    \$ 629    \$ 471    \$ 354    \$ 262      13.5    \$ 1,161    \$ 831    \$ 611    \$ 454    \$ 336    \$ 244      13    \$ 1,142    \$ 812    \$ 592    \$ 435    \$ 317    \$ 226      12.5    \$ 1,100    \$ 770    \$ 550    \$ 393    \$ 275    \$ 183      11.5    \$ 1,076    \$ 746    \$ 526    \$ 369    \$ 251    \$ 159      12    <td< td=""><td>18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$      17.5    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$      16.5    \$ 1,250    \$ 920    \$ 700    \$ 543    \$ 425    \$ 333    \$      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399    \$ 308    \$      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$ 293    \$      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488    \$ 370    \$ 278    \$      14.5    \$ 1,179    \$ 849    \$ 629    \$ 471    \$ 354    \$ 262    \$      13.5    \$ 1,161    \$ 831    \$ 611    \$ 445    \$ 336    \$ 244    \$      13.5    \$ 1,162    \$ 770    \$ 550    \$ 393    \$ 275    \$ 183    \$</td><td>18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$ 293      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$ 283      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272      16.5    \$ 1,250    \$ 920    \$ 700    \$ 543    \$ 425    \$ 333    \$ 260      16    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$ 248      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399    \$ 308    \$ 220      14.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$ 293    \$ 220      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488    \$ 370    \$ 278    \$ 205      14    \$ 1,179    \$ 849    \$ 629    \$ 471    \$ 354    \$ 262    \$ 189      13.5    \$ 1,161    \$ 831    \$ 611    \$ 454    \$ 336    \$ 244    \$ 171      13    \$ 1,142   
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  \$ 283    \$ 223    \$ 173      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272    \$ 212    \$ 162      16.5    \$ 1,250    \$ 920    \$ 700    \$ 543    \$ 425    \$ 333    \$ 260    \$ 200    \$ 150      16    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$ 248    \$ 188    \$ 138      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$ 293    \$ 220    \$ 160    \$ 110      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488    \$ 370    \$ 278    \$ 205    \$ 145    \$ 95      14.5    \$ 1,195    \$ 865    \$ 645    \$ 488    \$ 370    \$ 278    \$ 205    \$ 145    \$ 95      14.5    \$ 1,179    \$ 849    \$ 629    \$ 471    \$ 354    \$ 262    \$ 189    \$ 129 | 18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$ 293    \$ 233    \$ 183    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$ 283    \$ 223    \$ 173    \$      17.5    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272    \$ 212    \$ 162    \$      16.5    \$ 1,250    \$ 920    \$ 700    \$ 543    \$ 425    \$ 333    \$ 260    \$ 200    \$ 150    \$      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$ 248    \$ 188    \$ 138    \$      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$ 293    \$ 220    \$ 160    \$ 110    \$      14.5    \$ 1,195    \$ 865    645    \$ 488    \$ 370    \$ 278    \$ 205    \$ 145    \$ 95    \$      14.5    \$ 1,195    \$ 865    645    \$ 488    \$ 370    \$ 278    \$ 205    \$ 145    \$ 95    \$      14.5    1,195    \$ 865< | 18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$ 293    \$ 233    \$ 183    \$ 141      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$ 283    \$ 223    \$ 173    \$ 131      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272    \$ 212    \$ 162    \$ 119      16.5    \$ 1,230    \$ 920    \$ 700    \$ 543    \$ 425    \$ 333    \$ 260    \$ 200    \$ 160    \$ 108      16    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$ 248    \$ 188    \$ 138    \$ 95      15.5    \$ 1,210    \$ 880    \$ 674    \$ 517    \$ 399    \$ 308    \$ 234    \$ 174    \$ 124    \$ 82      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$ 293    \$ 220    \$ 160    \$ 110    \$ 68      14.5    \$ 1,195    \$ 865    645    \$ 488    \$ 370    \$ 278    \$ 205    \$ 145    \$ 995    \$ 53      14.5 <td< td=""><td>18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$ 293    \$ 233    \$ 183    \$ 141    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$ 283    \$ 223    \$ 173    \$ 131    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 555    \$ 437    \$ 345    \$ 223    \$ 173    \$ 131    \$      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272    \$ 212    \$ 162    \$ 119    \$      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$ 248    \$ 188    \$ 138    \$ 95    \$      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$ 293    \$ 220    \$ 110    \$ 682    \$    &lt;</td><td>18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$ 293    \$ 233    \$ 183    \$ 141    \$ 105      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$ 283    \$ 223    \$ 173    \$ 131    \$ 94      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272    \$ 212    \$ 162    \$ 119    \$ 83      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$ 248    \$ 188    \$ 138    \$ 95    \$ 59      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399    \$ 308    \$ 233    \$ 200    \$ 160    \$ 108    \$ 711      16    \$ 1,238    \$ 908    \$ 6645    \$ 448    \$ 370    \$ 278    \$ 200    \$ 160    \$ 110    \$ 685    \$ 533    \$ 311      1.5    \$ 1,210    \$ 880    \$ 6645    \$ 488    \$ 370    \$ 278    \$ 205    \$ 145    \$ 95    \$ 53    \$ 1&lt;1</td>      1.4.5    \$ 1,179    \$ 849    \$ 629    \$ 471</td<> | 18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$ 293    \$ 233    \$ 183    \$ 141    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$ 283    \$ 223    \$ 173    \$ 131    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 555    \$ 437    \$ 345    \$ 223    \$ 173    \$ 131    \$      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272    \$ 212    \$ 162    \$ 119    \$      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$ 248    \$ 188    \$ 138    \$ 95    \$      15.5    \$ 1,210    \$ 880    \$ 660    \$ 503    \$ 385    \$ 293    \$ 220    \$ 110    \$ 682    \$    < | 18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$ 293    \$ 233    \$ 183    \$ 141    \$ 105      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$ 283    \$ 223    \$ 173    \$ 131    \$ 94      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272    \$ 212    \$ 162    \$ 119    \$ 83      16.5    \$ 1,238    \$ 908    \$ 688    \$ 530    \$ 413    \$ 321    \$ 248    \$ 188    \$ 138    \$ 95    \$ 59      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399    \$ 308    \$ 233    \$ 200    \$ 160    \$ 108    \$ 711      16    \$ 1,238    \$ 908    \$ 6645    \$ 448    \$ 370    \$ 278    \$ 200    \$ 160    \$ 110    \$ 685    \$ 533    \$ 311      1.5    \$ 1,210    \$ 880    \$ 6645    \$ 488    \$ 370    \$ 278    \$ 205    \$ 145    \$ 95    \$ 53    \$ 1<1 | 18    \$ 1,283    \$ 953    \$ 733    \$ 576    \$ 458    \$ 367    \$ 293    \$ 233    \$ 183    \$ 141    \$ 105    \$      17.5    \$ 1,273    \$ 943    \$ 723    \$ 566    \$ 448    \$ 356    \$ 283    \$ 223    \$ 173    \$ 131    \$ 94    \$      17    \$ 1,262    \$ 932    \$ 712    \$ 555    \$ 437    \$ 345    \$ 272    \$ 212    \$ 162    \$ 119    \$ 83    \$      16.5    \$ 1,260    \$ 920    \$ 700    \$ 543    \$ 425    \$ 333    \$ 260    \$ 200    \$ 160    \$ 108    \$ 71    \$      16.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399    \$ 308    \$ 248    \$ 188    \$ 138    \$ 95    \$ 59    \$      15.5    \$ 1,224    \$ 894    \$ 674    \$ 517    \$ 399    \$ 308    \$ 234    \$ 174    \$ 124    \$ 82    \$ 46    \$      15.5    \$ 1,224    \$ 894    \$ 660    \$ 503    \$ 336    \$ 220    \$ 160    \$ 110    \$ 688    \$ 311    \$      14.5    \$ 1, |

#### 5 Ton Cooling Unit - Average Monthly Savings **Existing SEER** 4 5 6 9 11 12 13 14 15 18 \$ 107 79 s 61 24 19 15 12 \$ 9 \$ 6 S \$ 48 S 38 31 \$ S s 37 8 17.5 \$ 60 24 \$ 106 \$ 79 \$ \$ 47 \$ \$ 30 S \$ 19 \$ 14 S 11 \$ 5 17 S 105 78 59 s 46 23 \$ 18 13 10 7 \$ 4 \$ \$ S 36 s 29 S \$ s \$ 16.5 \$ 104 s 77 s 58 45 3 35 S 28 s 22 \$ 17 \$ 13 \$ 9 \$ 6 \$ 3 27 16 \$ 103 \$ 76 57 34 \$ 21 \$ 16 \$ 8 \$ 5 \$ 2 S 44 \$ 11 \$ s 15.5 \$ 102 \$ 75 5 56 43 \$ 33 26 \$ 20 \$ 15 \$ 10 \$ 7 \$ 4 \$ 1 101 s 73 55 24 18 9 6 \$ 3 \$ 15 \$ 42 32 s s \$ 13 \$ s /5 3 Vew SEER 72 14.5 \$ 180 S 54 41 5 31 s 23 \$ 17 \$ 12 \$ 8 \$ 4 \$ 1 22 71 52 29 \$ 7 3 14 \$ 98 S 39 s 16 \$ 11 \$ \$ 15 S 13.5 97 \$ 69 s 51 28 s 20 s 14 \$ 9 \$ 5 s 2 5 \$ 38 13 S 2.5 S 4 49 26 s 19 13 8 95 s 68 S 36 \$ s \$ s s 12.5 94 66 48 35 S 25 s 17 s 11 \$ 6 s 2 5 S \$ \$ 92 33 23 15 9 12 S 64 46 \$ \$ \$ \$ \$ 4 \$ 90 31 21 13 7 2 11.5 \$ 62 44 s ŝ s s \$ S 40 \$ \$ 11 \$ 88 \$ 60 29 \$ 19 s 11 s 5 s 85 10.5 \$ s 58 39 s 26 \$ 16 s 9 \$ 3 10 \$ 83 s 55 37 s 24 \$ 14 s 6 s

60,000 BTUH Cooling Unit

\$ 0.100 Electric Rate

1100 Annual Operating Hours

5 Ton Cooling Unit - Annual Energy Savings

15

15

9

8

7

5

4

2

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

#### 1 Ton Heat Pump Air-to-Air - Annual Energy Savings Existing SEER 5 10 11 12 13 14 4 6 7 8 9 18 \$ 1,970 s 1,463 1,126 s \$ 704 563 450 358 281 216 161 \$ S 884 s s \$ s s S 113 17.5 \$ 1,965 \$ 1,447 \$ 1,120 879 \$ 698 s 558 \$ 908 s 200 s \$ 811 833 \$ \$ 145 \$ 96 851 128 17 \$ 1,937 \$ 1,430 \$ 1,093 s ŝ 670 s 530 s 805 \$ 908 \$ 833 S 183 \$ \$ 79 16.5 \$ 1,919 \$ 1,412 \$ 1.074 s 833 s 652 s 512 s 798 \$ 908 \$ 833 s 165 \$ 110 \$ 61 16 \$ 1,899 \$ 1,393 \$ 1,055 s 814 \$ 633 s 492 \$ 791 \$ 908 \$ 833 s 146 \$ 90 \$ 42 15.5 \$ 1,879 \$ 1,373 \$ 1.035 Ś 794 S 613 s 472 s 784 s 908 s 833 S 126 \$ 70 \$ 22 \$ 1,857 \$ 1,351 \$ 1.013 s 772 s 591 s 450 s 338 s 246 s 169 104 48 \$ 15 5 New SEER 427 14.5 \$ 1,834 \$ 1,327 990 749 568 314 222 s 25 S S s s s 146 S 81 S 14 \$ 1,809 \$ 1,302 s 965 s 724 s 543 s 402 s 289 \$ 197 \$ 121 56 5 \$ 1,276 171 938 697 S 516 375 263 \$ 84 13.5 \$ 1,782 s s s s s 65 13 \$ 1,753 \$ 1,247 \$ 909 \$ 668 \$ 487 s 346 s 234 \$ 142 \$ \$ 1,216 637 315 203 \$ 12.5 \$ 1,722 S 878 s S 456 s s 111 2/ s 12 \$ 1,688 \$ 1,182 s 844 S 603 ŝ 422 s 281 s 169 \$ 77 S 132 11.5 \$ 1,652 \$ 1,145 s 808 s 566 s 385 s 245 s \$ 40 11 \$ 1,612 \$ 1,105 ŝ 767 S 526 \$ 345 s 205 s 92 Ś 10.5 \$ 1,568 \$ 1,061 S 724 s 482 \$ 302 s 161 s 48 \$ 1,013 675 S 434 253 10 \$ 1,520 s S s 113 s 12,000 BTUH Cooling Unit \$ 0.100 Electric Rate 1100 Annual Cooling Operating Hours 2250 Annual Heating Operating Hours 1 Ton Heat Pump Air-to-Air - Annual Energy Savings **Existing SEER** 9 10 14 4 5 6 8 11 12 13 38 18 13 18 \$ 164 ŝ 122 94 59 s 47 30 ŝ S \$ ŝ ŝ 74 5 Ś S 23 17.5 s 121 93 s 68 76 69 17 12 164 s s 73 \$ 58 s 46 ŝ \$ \$ \$ \$ \$ 67 17 s 161 S 119 s 91 s 71 5 56 S 44 s s 76 s 69 s 15 s 11 \$ 90 16.5 S 160 s 118 69 S 54 43 s 67 \$ 76 s 69 14 \$ 9 \$ S S S S 69 8 16 \$ 158 \$ 116 Q 88 \$ 68 \$ 41 \$ 66 \$ 76 \$ 69 \$ 12 \$ \$ 15.5 \$ 157 S 114 86 66 51 39 s 65 s 76 69 s 10 \$ 6 \$ 5 S \$ S s 15 \$ 185 S 113 S 84 64 \$ 49 s 38 s 28 \$ 20 \$ 14 s 9 \$ 4 \$ New SEER 14.5 82 62 47 7 111 36 s 26 19 12 \$ \$ 153 s \$ S S 2 S 5 -14 151 \$ 109 S 80 S 60 /s 45 \$ 34 \$ 24 \$ 16 \$ 10 \$ 5 \$ 0 0 0 0 13.5 31 22 8 149 \$ 78 58 43 s s 14 2 106 S S s S S 13 146 104 41 s 29 s 19 \$ 12 \$ 5 \$ 76 S 56 s s 12.5 53 38 26 17 9 144 S 101 78 Ś S s s \$ S 3 70 23 12 \$ 141 98 S \$ 50 S 35 s \$ 14 \$ 6 s 32 20 11.5 \$ 138 \$ 95 6/7 \$ 47 \$ \$ \$ 11 \$ 3 17 S 134 s 92 64 s 44 s 29 s s 8 \$ 11 10.5 \$ 131 \$ 88 60 s 40 \$ 25 s 13 s 4 S 10 S 127 84 56 Ś 36 \$ 21 s 9 \$ 12,000 BTUH Cooling Unit

\$ 0.100 Electric Rate

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

Existing SEER

#### 1.5 Ton Heat Pump Air-to-Air - Annual Energy Savings

New SEER

												EX	ISU	ng SE	ER												
				4		5		6		7		8		9		10		11		12		13		14		15	
	18	\$	1,970	0	\$	1,463	\$	1,126	s	884	\$	704	s	563	s	450	\$	358	s	281	\$	216	\$	161	\$	113	
	17.5	\$	1,965	5	\$	1,447	S	1,120	s	879	\$	698	s	558	\$	811	\$	908	s	833	\$	200	\$	145	\$	96	
	17	5	1,937	7	s	1,430	s	1,093	s	851	s	670	s	530	s	805	\$	908	S	833	\$	183	\$	128	\$	79	
	16.5	S	1,919	Э	s	1,412	s	1,074	s	833	s	652	s	512	s	798	\$	908	s	833	s	165	\$	110	\$	61	
	16	5	1,899	э	\$	1,393	\$	1,055	s	814	\$	633	s	492	s	791	\$	908	\$	833	s	146	\$	90	\$	42	
	15.5	S	1,879	9	\$	1,373	\$	1,035	s	794	\$	613	s	472	s	784	\$	908	s	833	\$	126	\$	70	\$	22	
	15	S	1,85	7	S	1,351	S	1,013	s	772	s	591	s	450	s	338	\$	246	s	169	5	104	5	48	\$	-	
ł	14.5	S	1,834	4	\$	1,327	s	990	\$	749	\$	568	s	427	s	314	\$	222	\$	146	\$	81	\$	25			
5	14	\$	1,809	Э	\$	1,302	s	965	s	724	\$	543	s	402	s	289	\$_	197	s	121	5	56	\$	-			
	13.5	5	1,782	2	\$	1,276	s	938	s	697	\$	516	s	375	s	263	S	171	\$	84	5	56	ľ.		i.		
	13	S	1,75	3	\$	1,247	\$	909	s	668	\$	487	s	346	s	234	5	142	\$	65 34	5	-/		11			
	12.5	\$	1,72	2	\$	1,216	\$	878	\$	637	\$	456	s	315	\$	203	\$	111	5	34		<	1	1			
	12	S	1,688	В	\$	1,182	\$	844	S	603	\$	422	s	281	\$	169	\$	77	\$					/			
	11.5	\$	1,652	2	\$	1,145	\$	808	S	566	\$	385	s	245	s	132	\$	40	6			-	/				
	11	\$	1,612	2	\$	1,105	\$	767	s	526	\$	345	\$	205	\$	92	S	-									
	10.5	\$	1,568	в	\$	1,061	S	724	s	482	s	302	s	161	s	48			1		-						
	10	5	1,520	D	\$	1,013	\$	675	\$	434	\$	253	\$	113	\$	E	_	-		1		2					
	18,000	в	тин с	200	oliu	na Uni	í								1			1			~						
	\$ 0.100					-	-																				
	150 BC 8557						er	ating H	our	s					1	< · ·				1							
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### 1.5 Ton Heat Pump Air-to-Air - Annual Energy Savings

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			4		5		6		1	ŧ.,	8		9		10		11	12		13	14	15
	18	\$	164	\$	122	\$	94	\$	74	5	59	\$	47	3	38	\$	30	\$ 23	\$	18	\$ 13	\$ 9
	17.5	\$	164	s	121	s	93	\$	73	\$	58	s	46	S	68	\$	76	\$ 69	5	17	\$ 12	\$ 8
	17	\$	161	s	119	S	91	5	71	S.	56	S	44	s	67	\$	76	\$ 69	\$	15	\$ 11	\$ 7
	16.5	\$	160	\$	118	\$	90	S	69	\$	54	5)	43	s	67	\$	76	\$ 69	s	14	\$ 9	\$ 5
	16	\$	158	\$	116	\$	88	5	68	\$	53	5	41	s	66	\$	76	\$ 69	\$	12	\$ 8	\$ 4
	15.5	\$	157	S	114	5	86	\$	66	5	51	s	39	\$	65	\$	76	\$ 69	\$	10	\$ 6	\$ 2
€ 2	15	\$	185	5	113	S	84	S	64	\$	49	s	38	s	28	\$	20	\$ 14	s	9	\$ 4	\$ -
SEER	14.5	\$/	153	5	111	\$	82	5	62	5-	47	s	36	s	26	\$	19	\$ 12	\$	7	\$ 2	
	14	\$	151	\$	109	S	03	\$	60	15	45	\$	34	\$	24	\$	16	\$ 10	\$	5	\$ -	
New	13.5	S	149	S	106	5	78	\$	58	\$	43	\$	31	s	22	\$	14	\$ 8	S	2		
z	13	\$	146	5	104	\$	76	5	- 56	s	41	\$	29	s	19	\$	12	\$ 5	\$	-		
	12.5	5	144	\$	101	S	78	S	53	\$	38	\$	26	\$	17	\$	9	\$ 3				
	12		141	-5	98	\$	70	\$	50	\$	35	\$	23	\$	14	\$	6	\$ -				
	11.5	\$	138	\$	95	5	67	\$	47	\$	32	\$	20	\$	11	\$	3					
	11	\$	134	\$	92	5	64	s	44	\$	29	s	17	s	8	\$	-					
	10.5		131	\$	88	S	60	\$	40	\$	25	\$	13	\$	4							
	10	s	127	S	84	S	56	s	36	s	21	s	9	s								

18,000 BTUH Cooling Unit

\$ 0.100 Electric Rate

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

Existing SEER

2 Ton Heat Pump Air-to-Air - Annual Energy Savings

## New SEER

		4	1	5		6		7		8		9		10		11		12		13		14	15
18	\$	1,970	S	1,463	\$	1,126	s	884	\$	704	s	563	s	450	\$	358	\$	281	\$	216	\$	161	\$ 113
17.5	\$	1,965	\$	1,447	\$	1,120	s	879	\$	698	\$	558	\$	811	\$	908	s	833	s	200	\$	145	\$ 96
17	\$	1,937	S	1,430	s	1,093	s	851	\$	670	s	530	s	805	\$	908	\$	833	\$	183	\$	128	\$ 79
16.5	5	1,919	\$	1,412	\$	1,074	\$	833	\$	652	\$	512	\$	798	\$	908	\$	833	\$	165	\$	110	\$ 61
16	\$	1,899	\$	1,393	\$	1,055	\$	814	\$	633	s	492	\$	791	\$	908	\$	833	s	146	\$	90	\$ 42
15.5	\$	1,879	5	1,373	\$	1,035	\$	794	\$	613	s	472	s	784	\$	908	\$	833	\$	126	\$	70	\$ 22
15	S	1,857	S	1,351	S	1,013	s	772	s	591	s	450	s	338	\$	246	\$	169	5	104	5	48	\$ -
14.5	S	1,834	\$	1,327	\$	990	\$	749	\$	568	s	427	s	314	\$	222	\$	146	\$	-81	\$	25	
14	\$	1,809	\$	1,302	\$	965	\$	724	\$	543	s	402	s	289	\$	197	\$	121	5	56	\$		
13.5	\$	1,782	\$	1,276	\$	938	s	697	\$	516	s	375	s	263	8	171	\$	94	5	29	ľ.		
13	S	1,753	\$	5 1,247	\$	909	\$	668	\$	487	s	346	s	234	5	142	\$	65	\$	-/		11	
12.5	\$	1,722	5	1,216	\$	878	\$	637	\$	456	\$	315	\$	203	\$	111	5	34		~	1	1	
12	S	1,688	\$	1,182	\$	844	\$	603	\$	422	\$	281	\$	169	\$	77	\$					/	
11.5	\$	1,652	\$	5 1,145	\$	808	\$	566	\$	385	s	245	s	132	\$	40			-	-	/		
11	\$	1,612	\$	1,105	\$	767	\$	526	\$	345	\$	205	\$	92	S	-	1	. 2					
10.5	\$	1,568	5	1,061	S	1.	s	482	\$	302	s	161	s	48		-							
10	\$	1,520	S	1,013	\$	675	\$	434	\$	253	s	113	s	E	-		-		1	1			
24.000	-												0	51					~	0			
24,000				-	t							1	C	1									
\$ 0.100	-			22									1	1									
				oling Op							-	_		1	1	_	1	/					
2250	A	nnual H	lea	iting Op	per	ating H	our	s			1			1	6	5	/						
							_			1	10		-		1	-	-		_		_		

#### 2 Ton Heat Pump Air-to-Air - Annual Energy Savings **Existing SEER** 5 6 8 9 10 11 12 13 14 15 4 18 \$ 164 \$ 122 94 59 38 30 18 13 ŝ ŝ 74 5 s 47 \$ 23 ŝ S \$ ŝ 9 17.5 s 164 s 121 93 s 73 58 s 68 \$ 76 s 69 \$ 17 \$ 12 \$ 8 s \$ 46 S 91 56 67 17 s 161 s 119 s S 71 5 S 44 s \$ 76 \$ 69 s 15 \$ 11 \$ 7 16.5 \$ 90 69 43 67 \$ 9 \$ 160 \$ 118 s S S 54 S s \$ 76 s 69 s 14 5 53 158 68 \$ 12 \$ 8 \$ 16 \$ \$ 116 S 88 \$ \$ 41 \$ 66 76 \$ 69 \$ 4 S 66 s 65 \$ 76 69 10 6 15.5 \$ 157 114 86 51 39 \$ s \$ \$ 2 5 \$ S s 84 s 15 \$ 165 S 113 S 64 \$ 49 s 38 28 \$ 20 \$ 14 s 9 \$ 4 \$ New SEER 14.5 \$ 82 62 47 36 s 26 19 12 7 153 111 s \$ \$ \$ 2 S 2 S 5 -14 151 \$ 109 \$ 80 S 60 /s 45 \$ 34 \$ 24 \$ 16 \$ 10 \$ 5 \$ 0 0 0 0 13.5 149 S 78 43 31 22 8 2 106 \$ 58 S s s \$ 14 S s ŝ 13 146 \$ 104 76 56 s 41 s 29 s 19 \$ 12 \$ 5 s 5 S 12.5 38 26 17 144 101 S 53 \$ \$ \$ \$ 9 \$ 3 S 78 98 70 50 s 35 s 23 s 14 6 12 \$ 141 8 S \$ \$ s 11.5 \$ 95 67 \$ 47 \$ 32 \$ 20 \$ \$ 138 \$ 11 3 s 44 s 29 s 17 \$ \$ 134 s 92 64 s 8 11 10.5 \$ 131 \$ 88 60 \$ 40 \$ 25 s 13 s 4 127 S 56 s 36 \$ 9 s 10 \$ 84 21 s

24,000 BTUH Cooling Unit

\$ 0.100 Electric Rate

1100 Annual Cooling Operating Hours 2250 Annual Heating Operating Hours

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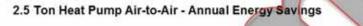
Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

Existing SEER

#### 2.5 Ton Heat Pump Air-to-Air - Annual Energy Savings

New SEER

		4	1	5		6		7		8		9		10		11		12		13		14	15
18	\$	1,970	S	1,463	\$	1,126	s	884	\$	704	s	563	s	450	\$	358	\$	281	\$	216	\$	161	\$ 113
17.5	\$	1,965	\$	1,447	\$	1,120	s	879	\$	698	s	558	s	811	\$	908	s	833	\$	200	\$	145	\$ 96
17	\$	1,937	S	1,430	s	1,093	s	851	\$	670	s	530	s	805	\$	908	s	833	\$	183	\$	128	\$ 79
16.5	S	1,919	s	1,412	s	1.074	s	833	s	652	s	512	s	798	\$	908	s	833	s	165	\$	110	\$ 61
16	S	1,899	S	1,393	S	1,055	s	814	s	633	s	492	s	791	\$	908	\$	833	s	146	s	90	\$ 42
15.5	S	1,879	S	1,373	S	1,035	s	794	s	613	s	472	s	784	\$	908	s	833	S	126	\$	70	\$ 22
15	S	1,857	S	1,351	S	1.013	s	772	s	591	s	450	s	338	s	246	S	169	5	104	5	48	\$ -
14.5	S	1,834	S	1,327	S	990	s	749	S	568	s	427	s	314	S	222	s	146	S	-81	5	25	
14	S	1.809	S	1,302	s	965	s	724	s	543	s	402	s	289	\$	197	s	121	5	56	5/		
13.5	5	1,782	S	1.276	S	938	s	697	s	516	s	375	s	263	15	171	s	94	5	56	1		
13	S	1.753	5	1,247	S	909	s	668	\$	487	s	346	s	234	5	142	\$	65	5	-/		11	
12.5	5	1.722	5	1,216	s	878	s	637	s	456	s	315	s	203	5	111	5	34		<	1	1	
12	S	1,688	S	1,182	S	844	S	603	s	422	s	281	s	169	\$	77	S	-	1			/	
11.5	s	1.652	S	1,145	s	808	s	566	s	385	s	245	s	132	s	40			-	-	1		
11	\$	1.612	\$	1.105	S	767	s	526	\$	345	s	205	s	92	S	-							
10.5	S	1.568	S	1,061	S	724	s	482	S	302	s	161	s	48	-	-	1						
10	S	1,520	S	1,013	S	675	s	434	s	253	s	113	s	6						2			
		1122535		CONTRACT					920					1	6		1		V				
30,000	B	TUH C	loo	ing Uni	t								ß	4 (				1					
\$ 0.100	EI	ectric	Ra	te								1		1									
1100	A	nnual	Coc	ling Op	oer	ating H	our	s					1	1	-			1					
				ting Op							1	-		1			1	1					
	-									10	15				100 m		And Personne						



									-		E	isti	ng SE	ER	$\sim$							
			4		5		6		0	÷	8		9		10	11		12		13	14	15
	18	\$	164	\$	122	\$	94	s	74	5	59	s	47	S	38	\$ 30	\$	23	\$	18	\$ 13	\$ 9
	17.5	\$	164	s	121	s	93	s	73	\$	58	s	46	S	68	\$ 76	\$	69	5	17	\$ 12	\$ 8
	17	\$	161	\$	119	\$	91	5	71	S.	56	S	44	s	67	\$ 76	\$	69	\$	15	\$ 11	\$ 7
	16.5	s	160	\$	118	\$	90	S	69	\$	54	5)	43	s	67	\$ 76	s	69	s	14	\$ 9	\$ 5
	16		158	\$	116	8	88	5	68	\$	53	\$	41	s	66	\$ 76	\$	69	\$	12	\$ 8	\$ 4
	15.5	\$	157	S	114	S	86	S	66	5	51	S	39	s	65	\$ 76	\$	69	\$	10	\$ 6	\$ 2
€.	15	\$	185	5	113	S	84	S	64	S	49	s	38	s	28	\$ 20	\$	14	\$	9	\$ 4	\$ -
SEE	14.5	\$	153	3	111	\$	82	3	62	P	47	s	36	s	26	\$ 19	\$	12	\$	7	\$ 2	
ŝ	14	2	151	\$	109	\$	03	5	60	15	45	\$	34	\$	24	\$ 16	\$	10	\$	5	\$	
New	13.5	S	149	S	106	5	78	\$	58	\$	43	\$	31	\$	22	\$ 14	\$	8	S	2		
~	13	5	146	5	104	Ş	76	5-	-56	S	41	S	29	s	19	\$ 12	\$	5	\$	-		
	12.5	S	144	\$	101	5	73	S	53	\$	38	\$	26	\$	17	\$ 9	\$	3				
	12		141	-5	98	S	70	s	50	\$	35	S	23	S	14	\$ 6	\$	-				
	11.5	\$	138	\$	95	5	67	\$	47	\$	32	s	20	s	11	\$ 3						
	11	\$	134	s	92	5	64	S	44	\$	29	S	17	S	8	\$ -						
	10.5	\$	131	Ş	88	3	60	\$	40	\$	25	S	13	s	4							
	10	5	127	s	84	\$	56	s	36	s	21	s	9	s								

30,000 BTUH Cooling Unit

\$ 0.100 Electric Rate

15

113

96

79

61

42

22

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

Existing SEER

9

s

\$ 811

s

s

s

563

427

375

315

8

698 \$ 558

568

385 \$ 245 \$

253

s

s

s

\$ 113 S

10

\$

\$ 908 \$

s

s

\$

450

314

263

203 \$

132

48

11

s

358

222 \$

171

111

40

\$

12

s

281

833 \$

146

84

65

\$ 32

13

S

\$ 145 \$

5

216

200

104

81 \$

56 \$

14

161 \$

128

90 \$

70 S

48 S

25

\$

## New SEER

14.5 \$ 1,834 \$ 1,327 14 \$ 1,809 \$ 1,302 \$ 1,276 13.5 \$ 1,782 13 \$ 1,753 \$ 1,247 \$ 1,216 12.5 \$ 1,722 12 \$ 1,688 \$ 1,182 11.5 \$ 1,652 \$ 1,145 11 \$ 1,612 \$ 1,105 10.5 \$ 1,568 \$ 1,061

36,000 BTUH Cooling Unit

\$ 0.100 Electric Rate

10 \$ 1,520

1100 Annual Cooling Operating Hours 2250 Annual Heating Operating Hours

\$ 1,013

3 Ton Heat Pump Air-to-Air - Annual Energy Savings

6

\$ 884

s

s

s 833 s 652 s 512 s 798 \$ 908 \$ 833 s 165 \$ 110 \$

\$ 814 \$ 633 \$ 492 \$ 791 \$ 908 \$ 833 \$ 146 \$

\$ 794 \$ 613 \$ 472 \$ 784 \$ 908 \$ 833 \$ 126 \$

\$ 772 \$ 591 \$ 450 \$ 338 \$ 246 \$ 169

S

\$ 697

1,126

\$ 1,120

\$ 1,093

\$ 1,074

\$ 1,055

\$ 1.035

\$ 1.013

990

938

675 \$ 434

7

879

851

749

637

\$ 704

\$

\$ 670 \$ 530 \$ 805 \$ 908 \$ 833 \$ 183 \$

S

\$ 516

\$ 456 S

S

5

S

S

\$ 965 \$ 724 \$ 543 \$ 402 \$ 289 \$ 197 \$ 121

s

\$ 909 \$ 668 \$ 487 \$ 346 \$ 234 \$ 142 \$

\$ 878 S

\$ 844 \$ 603 \$ 422 \$ 281 \$ 169 \$ 77 \$

\$ 808 \$ 566 \$

\$ 767 \$ 526 \$ 345 \$ 205 \$ 92 \$

\$ 724 \$ 482 \$ 302 \$ 161 \$

s

4

\$ 1,463

\$ 1,447

\$ 1,430

\$ 1,412

\$ 1,393

\$ 1,373

\$ 1,351

18 \$ 1,970

\$ 1,937

\$ 1,857

17.5 \$ 1,965

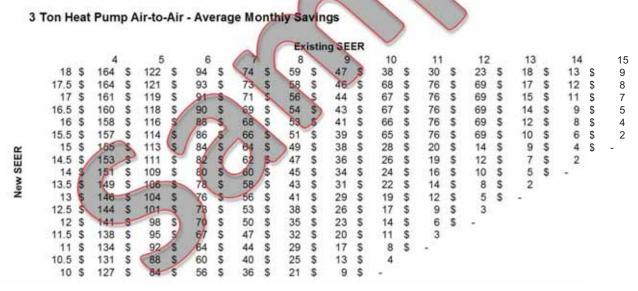
16.5 \$ 1,919

15.5 \$ 1,879

16 \$ 1,899

17

15



36,000 BTUH Cooling Unit

\$ 0.100 Electric Rate

1100 Annual Cooling Operating Hours

2250 Annual Heating Operating Hours

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

Existing SEER

#### 3.5 Ton Heat Pump Air-to-Air - Annual Energy Savings

New SEER

		4	÷	5		6		7		8		9		10		11		12		13		14		15
18	\$	2,298	S	1,707	\$	1,313	\$	1,032	\$	821	s	657	s	525	\$	418	\$	328	\$	253	\$	188	\$	131
17.5	\$	2,292	\$	1,688	\$	1,307	\$	1,026	\$	815	s	650	s	948	\$	1,062	s	974	\$	234	\$	169	\$	113
17	S	2,259	s	1,669	s	1,275	s	993	s	782	s	618	s	941	\$	1,062	S	974	s	214	\$	149	\$	93
16.5	s	2.238	s	1,647	s	1,254	s	972	s	761	s	597	s	933	\$	1,062	s	974	s	193	\$	128	\$	72
16	S	2,216	S	1,625	S	1,231	S	950	s	739	s	575	s	926	\$	1,062	\$	974	s	170	s	106	\$	49
15.5	S	2,192	S	1,601	S	1,207	s	926	s	715	s	551	s	917	\$	1,062	s	974	S	147	\$	82	\$	25
15	S	2,167	S	1,576	S	1,182	S	900	s	689	s	525	s	394	s	287	S	197	5	121	5	56	\$	-
14.5	S	2,140	S	1,549	S	1,155	S	873	S	662	s	498	s	367	s	259	s	170	S	94	5	29		
14	\$	2,111	s	1,520	s	1,126	s	844	s	633	s	469	s	338	\$	230	s	141	5	65	5/	-		
13.5	\$	2,079	S	1,488	S	1,094	s	813	\$	602	s	438	s	306	15	199	s	109	5	34	ľ		i.	
13	S	2,046	\$	1,455	S	1,061	s	779	\$	568	s	404	s	273	5	165	\$	76	5	-/		11	1	
12.5	\$	2,009	S	1,418	S	1,024	\$	743	s	532	s	368	s	236	\$	129	5	39		<	1			
12	S	1,970	\$	1,379	S	985	s	704	\$	492	s	328	s	197	\$	90	S	- 1				/		
11.5	\$	1.927	s	1,336	\$	942	s	661	s	450	s	285	s	154	\$	47		1	-	-	/			
11	\$	1,880	\$	1,289	\$	895	S	614	\$	403	\$	239	\$	107	S	-								
10.5	\$	1,829	S	1,238	S	844	s	563	S	352	s	188	s	56			1							
10	\$	1.773	S	1,182	s	788	S	507	s	295	s	131	s	6						2				
		112200238		0.01650.4					900					61	0			1	V					
42,000	B	TUH C	loc	ing Uni	t								ß	4 (				1						
\$ 0.100	EI	lectric	Rat	te								1		1										
1100	A	nnual (	200	ling Op	oer	ating H	ou	irs					-		-			1						
				ting Op							1	-		1		100	1	× .						
0.0020303.0		100000000			1000		-212				16		-		1000		-							

#### 3.5 Ton Heat Pump Air-to-Air - Average Monthly Savings

									-		E	isti	ng SE	ER	$\sim$	0							
			4		5		6		07	ŧ.,	8		9		10		11		12		13	14	15
	18	\$	192	\$	142	\$	109	\$	86	5	68	\$	55	3	44	\$	35	\$	27	\$	21	\$ 16	\$ 11
	17.5	\$	191	s	141	s	109	\$	85	\$	68	s	54	S	79	\$	88	\$	81	5	19	\$ 14	\$ 9
	17	\$	188	s	139	s	108	5	83	S.	65	S	51	s	78	\$	88	\$	81	s	18	\$ 12	\$ 8
	16.5	S	187	\$	137	\$	104	S	81	\$	63	5)	50	s	78	\$	88	s	81	s	16	\$ 11	\$ 6
	16	\$	185	\$	135	\$	103	5	79	\$	62	\$	48	\$	77	\$	88	\$	81	\$	14	\$ 9	\$ 4
	15.5	\$	183	\$	133	5	101	S	77	5	60	S	46	s	76	\$	88	\$	81	\$	12	\$ 7	\$ 2
€ 2	15	\$	181	5	131	Ş	98	S	76	\$	57	s	44	s	33	\$	24	\$	16	s	10	\$ 5	\$ -
SEE	14.5	\$/	178	5	129	\$	96	\$	73	5-	55	s	42	s	31	\$	22	\$	14	\$	8	\$ 2	
S	14	\$	176	\$	127	\$	94	\$	10	S	53	\$	39	\$	28	\$	19	\$	12	\$	5	\$ *	
New	13.5	S	173	S	124	\$	91	\$	68	\$	50	s	36	s	26	\$	17	\$	9	S	3		
z	13	\$	170	5	121	\$	88	5	65	\$	47	s	34	s	23	\$	14	\$	6	\$	-		
	12.5	\$	167	\$	118	S	85	S	62	\$	44	\$	31	\$	20	\$	11	\$	3				
	12		164	-5	115	\$	82	\$	59	\$	41	\$	27	\$	16	\$	7	\$	-				
	11.5	\$	161	\$	111	5	79	\$	55	\$	37	\$	24	\$	13	\$	4						
	11	\$	157	\$	107	\$	75	s	51	\$	34	s	20	s	9	\$	-						
	10.5	\$	152	\$	103	S	70	\$	47	\$	29	s	16	s	5								
	10	S	148	S	90	S	66	\$	42	\$	25	\$	11	\$									

42,000 BTUH Cooling Unit

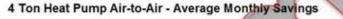
\$ 0.100 Electric Rate

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

# New SEER

		4		5		6		7		8		9		10		11		12		13		14		15
18	\$	2,626	S	1,951	\$	1,501	S	1,179	\$	938	s	750	s	600	\$	478	\$	375	\$	289	\$	214	\$	150
17.5	\$	2,619	\$	1,930	\$	1,494	\$	1,172	\$	931	\$	743	\$	1,085	\$	1,215	s	1,114	\$	267	\$	193	\$	129
17	\$	2,582	s	1,907	s	1,457	s	1,135	\$	894	s	706	S	1,077	\$	1,215	\$	1,114	\$	244	\$	170	\$	106
16.5	s	2,558	s	1,883	s	1,433	\$	1,111	s	870	s	682	s	1,069	\$	1,215	\$	1,114	\$	220	\$	146	\$	82
16	5	2,533	\$	1,857	\$	1,407	S	1,085	\$	844	s	657	\$	1,060	\$	1,215	\$	1,114	s	195	\$	121	\$	56
15.5	S	2,505	S	1,830	\$	1,380	\$	1,058	\$	817	s	629	s	1,050	\$	1,215	\$	1,114	\$	168	\$	93	\$	29
15	S	2,476	S	1,801	S	1,351	s	1,029	s	788	s	600	S	450	\$	327	S	225	5	139	5	64	\$	-
14.5	S	2,445	S	1,770	S	1,320	\$	998	\$	757	s	569	s	419	s	296	\$	194	\$	107	5	33		
14	5	2,412	s	1,737	s	1,286	s	965	s	724	s	536	s	386	\$	263	\$	161	5	74	5/			
13.5	5	2,376	S	1,701	S	1.251	S	929	s	688	s	500	s	350	15	227	s	125	5	38	ľ		i.	
13	S	2,338	\$	1,662	\$	1,212	s	891	\$	649	s	462	s	312	S	189	\$	87	5	-/		1 1	1	
12.5	5	2,296	S	1,621	\$	1,171	\$	849	s	608	s	420	s	270	\$	147	5	45		<	1			
12	S	2,251	\$	1,576	\$	1,126	s	804	\$	563	s	375	\$	225	\$	102	\$					/		
11.5	\$	2,202	s	1,527	\$	1,077	s	755	s	514	s	326	s	176	\$	53			-	-	1			
11	\$	2,149	\$	1,474	\$	1,023	S	702	\$	460	\$	273	\$	123	S	-		1	5					
10.5	S	2,090	S	1,415	S	965	s	643	s	402	s	214	s	64					-					
10	5	2.026	S	1,351	S	900	S	579	s	338	s	150	s	4						2				
		19 1 T M (19 29 20		0.15387.9					94.0					1	0									
48,000	в	TUH Co	oli	ing Uni	t								ß	$\sim$ (				1						
\$ 0.100	E	lectric F	Rat	te								1	1	1										
1100	A	nnual C	00	ling Op	er	ating H	ou	rs					-		-			1						
		nnual H									1		-	1			1	11						
	-	annadit ti					~~			11	15			-	6 m	-	-							

Existing SEER



4 Ton Heat Pump Air-to-Air - Annual Energy Savings

									-		Ex	isti	ng SE	ER	$\sim$	0							
			4		5		6		A	ŧ.,	8	1	9		10		11		12		13	14	15
	18	\$	219	\$	163	\$	125	s	98	5	78	\$	63	S	50	\$	40	\$	31	\$	24	\$ 18	\$ 13
	17.5	\$	218	S	161	s	124	\$	98	\$	78	s	62	S	90	\$	101	\$	93	5	22	\$ 16	\$ 11
	17	\$	215	\$	159	s	121	5	95	S.	74	S	59	s	90	\$	101	\$	93	\$	20	\$ 14	\$ 9
	16.5	\$	213	\$	157	\$	119	S	93	\$	72	5)	57	s	89	\$	101	s	93	s	18	\$ 12	\$ 7
	16	\$	211	\$	155	\$	117	5	90	\$	70	\$	55	s	88	\$	101	\$	93	\$	16	\$ 10	\$ 5
	15.5	\$	209	S	153	\$	115	S	88	5	68	\$	52	\$	88	\$	101	\$	93	\$	14	\$ 8	\$ 2
€ C	15	\$	206	5	150	S	113	S	86	S	66	s	50	s	38	\$	27	\$	19	s	12	\$ 5	\$ -
SEE	14.5	\$	204	3	147	\$	110	\$	83	5-	63	s	47	s	35	\$	25	\$	16	\$	9	\$ 3	
S	14	\$	201	\$	145	\$	107	5	-80	15	60	\$	45	\$	32	\$	22	\$	13	\$	6	\$ -	
New	13.5	S	198	\$	142	5	104	\$	77	\$	57	s	42	s	29	\$	19	\$	10	s	3		
z	13	5	195	\$	139	\$	101	5-	74	\$	54	s	38	s	26	\$	16	\$	7	\$	-		
	12.5	5	191	\$	135	5	98	S	71	\$	51	\$	35	\$	23	\$	12	\$	4				
	12		188	-8	131	\$	94	s	67	\$	47	\$	31	\$	19	\$	9	\$	-				
	11.5	\$	184	\$	127	S	90		63	\$	43	\$	27	s	15	\$	4						
	11	\$	179	\$	123	5	85	s	58	\$	38	s	23	s	10	\$	-						
	0.000	\$	174	\$	118	S	80	\$	54	\$	34	s	18	s	5								
	10	S	169	s	113	S	75	s	48	s	28	s	13	s									

48,000 BTUH Cooling Unit

\$ 0.100 Electric Rate

**1100 Annual Cooling Operating Hours** 

2250 Annual Heating Operating Hours

Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the SEER

Existing SEER

# New SEER

	4	5		6		7		8		9		10		11		12		13		14		15
18	\$ 3,283	\$ 2,439	\$	1,876	s	1,474	\$	1,173	s	938	s	750	\$	597	\$	469	\$	361	\$	268	\$	188
17.5	\$ 3,274	\$ 2,412	\$	1,867	\$	1,465	\$	1,164	\$	929	\$	1,359	\$	1,522	s	1,396	\$	334	\$	241	\$	161
17	\$ 3,228	\$ 2,384	s	1,821	s	1,419	\$	1,117	s	883	S	1,349	\$	1,522	\$	1,396	\$	306	\$	213	\$	132
16.5	\$ 3,198	\$ 2,354	\$	1,791	\$	1,389	\$	1,087	s	853	s	1,339	\$	1,522	\$	1,396	\$	275	\$	183	\$	102
16	\$ 3,166	\$ 2,322	\$	1,759	\$	1,357	\$	1,055	s	821	s	1,328	\$	1,522	\$	1,396	s	244	\$	151	\$	70
15.5	\$ 3,132	\$ 2,288	\$	1,725	\$	1,323	\$	1,021	s	787	s	1,316	\$	1,522	\$	1,396	\$	209	\$	117	\$	36
15	\$ 3,095	\$ 2,251	S	1,688	s	1,286	s	985	s	750	s	563	\$	409	\$	281	5	173	5	80	\$	-
14.5	\$ 3,057	\$ 2,212	\$	1,650	\$	1,248	\$	946	s	712	s	524	\$	370	\$	243	\$	134	\$	42		
14	\$ 3,015	\$ 2,171	\$	1,608	\$	1,206	\$	905	s	670	s	482	\$	329	\$	201	5	93	\$	-		
13.5	\$ 2,970	\$ 2,126	\$	1,563	s	1,161	\$	860	s	625	s	438	15	284	\$	156	5	48	1		i.	
13	\$ 2,922	\$ 2,078	\$	1,515	\$	1,113	\$	812	s	577	s	390	5	236	\$	108	5	-/		11		
12.5	\$ 2,870	\$ 2,026	\$	1,463	\$	1,061	\$	760	s	525	\$	338	\$	184	5	56		<		1		
12	\$ 2,814	\$ 1,970	\$	1,407	\$	1,005	\$	704	\$	469	\$	281	\$	128	\$					/		
11.5	\$ 2,753	\$ 1,909	\$	1,346	\$	944	\$	642	s	408	s	220	\$	67	5		-	-	/			
11	\$ 2,686	\$ 1,842	\$	1,279	\$	877	\$	576	\$	341	\$	153	S	-	1	0						
10.5	\$ 2,613	\$ 1,769	\$	1,206	\$	804	\$	503	s	268	s	80		-	1		-					
10	\$ 2,533	\$ 1,688	\$	1,126	\$	724	\$	422	s	188	s	F	_	-				2				
													-				$\checkmark$	2				
60,000	BTUH Co	oling Unit	ŧ								Ø	1				1						
\$ 0.100	Electric F	Rate								8			~									
1100	Annual C	ooling Op	era	ating H	ou	rs							0			1						
2250	Annual H	leating Op	era	ting H	ou	rs		1.52	1		~	1		-	1	1						
								/			1											

5 Ton Heat Pump Air-to-Air - Average Monthly Savings

5 Ton Heat Pump Air-to-Air - Annual Energy Savings

									-		~				$\searrow$	1		~						
			4		5		6		1	- (	8	isti	ng SE 9	ER	10		11		12		13		14	15
New SEER	18	s	274	s	203	s	156	s	123	5	98	s	78	3	63	s	50	s	39	s	30	s	22	\$ 16
	17.5		273	s	201	s	156	s	122	5	97	s	77	s	113	s	127	s	116	s	28	ŝ	20	\$ 13
	10.000	\$	269	s	199	s	152	5	118	S.	93	S	74	s	112	\$	127	s	116	s	25	\$	18	\$ 11
	16.5	S	266	\$	196	\$	149	S	116	\$	91	5)	71	s	112	\$	127	s	116	s	23	\$	15	\$ 9
	16	\$	264	\$	193	S	147	5	113	\$	88	\$	68	\$	111	\$	127	\$	116	\$	20	\$	13	\$ 6
	15.5	\$	261	S	191	5	144	\$	110	5	85	s	66	s	110	\$	127	\$	116	\$	17	\$	10	\$ 3
	15	\$	258	5	188	S	141	S	107	S	82	s	63	s	47	\$	34	\$	23	\$	14	\$	7	\$ -
	14.5	\$	255	3	184	\$	137	5	104	P	79	s	59	s	44	\$	31	\$	20	\$	11	\$	3	
	14	\$	251	\$	181	\$	134	\$	101	S	75	\$	56	\$	40	\$	27	\$	17	\$	8	\$	-	
	13.5	S	248	S	177	5	130	\$	97	\$	72	\$	52	\$	36	\$	24	\$	13	S	4			
	13	5	244	S	173	S	126	5	-93	S	68	S	48	S	32	\$	20	\$	9	\$	-			
	12.5	5	239	\$	169	5	122	S	88	\$	63	s	44	\$	28	\$	15	\$	5					
	12		235	-5	164	S	117	s	84	\$	59	S	39	S	23	\$	11	\$	-					
	11.5		229	\$	159	2	112	s	79	\$	54	s	34	s	18	\$	6							
	11	S	224	s	153	S	107	S	73	\$	48	S	28	S	13	\$	•							
	10.5	\$	218	S	147	3/	101	ş	67	\$	42	S	22	S	7									
	10	s	211	s	141	5	94	s	60	s	35	S	16	s										

60,000 BTUH Cooling Unit

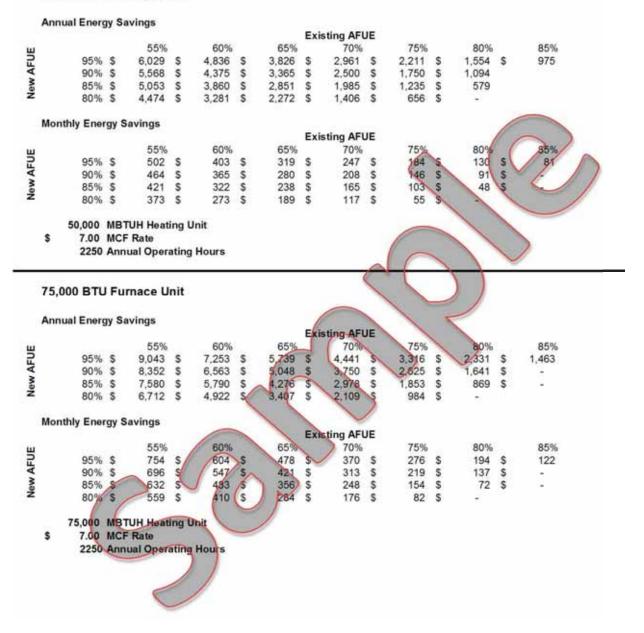
\$ 0.100 Electric Rate

**1100 Annual Cooling Operating Hours** 

2250 Annual Heating Operating Hours

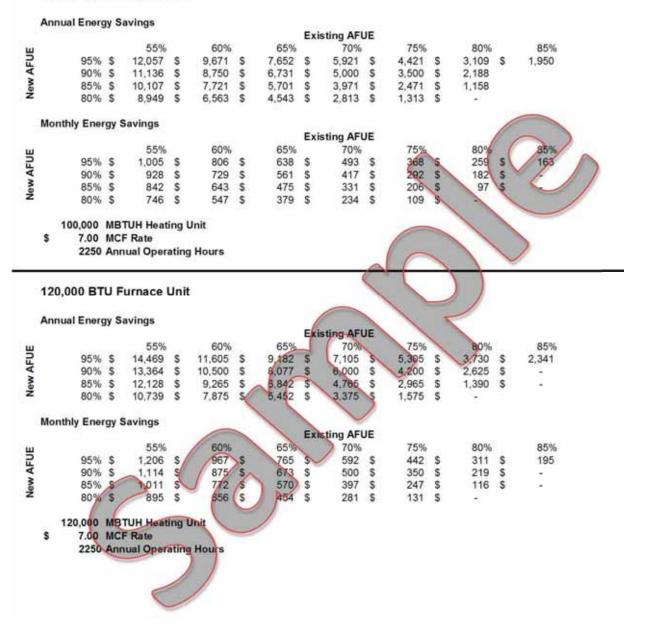
Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the AFUE

#### 50,000 BTU Furnace Unit



Can vary widely due to unique installation and environmental conditions As equipment deteriorates, so does the AFUE

#### 100,000 BTU Furnace Unit



## **All Equipment Brands Installation Price Book**

#### Go ahead and Get Success Today!



- Provides sales with installation notes to prevent pricing errors
- No data base maintenance required
- Print as many books as you like right on your PC
- Simple 1-page set-up
- Unlimited updates

#### **Selling Benefits**

- Provides a professional sales call handling process
- Provides upfront installation pricing explanations
- Provides authoritative national pricing standards
- Eliminates spelling errors
- Eliminates math errors
- Eliminates writers block
- Provides sales reps an opportunity to be rewarded for speed and efficiency

We agree that flat rate pricing programs provided by other industry trade groups give their customers a huge competitive advantage....

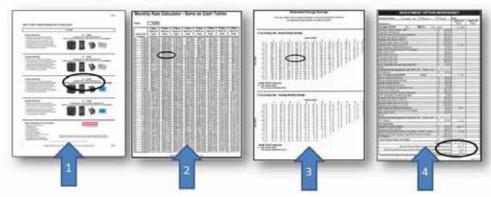
But...you <u>do not</u> need to go down any of these expensive paths SPENDING THOUSANDS to get success.

### Best practice consumer presentation to help you close more by explaining



- What regulatory compliant approach you will use to obtain the lowest possible price.
- Why your Company has to set the standard of performance in the area.
- What the customer can expect before, during, and post installation.

### Pricing, Payment, & Energy Savings Tables



- Provide your Selling Techs and Comfort Advisors with Flat Rate "Upfront" Installation Price Books.
- Use the built-in Finance Tables to identify affordability.
- Use the built-in Energy Saving tables to identify customer savings.
- Use the Investment Option Worksheet to itemize installation and add/deducts to derive at the net cost to homeowner.



### **Home Comfort Set-Up and Order Entry Form**

To set-up your book's pricing, simply enter the minimum pricing information in the 4 gray highlighted cells. Other pricing cells defaults to industry averages. See product user guide for details on how price books are made. Twelve month from date of submission, subscription price includes unlimited customer updates, equipment cost updates, and authorization to print as many books as needed. **Please carefully print your information**.

Inst	allation Labor	Industry Average	Actual	Uti	lity Rates	Industry Average		
1	Crew Chief Labor Rate:			16	Electric Utility Rate KWH:	\$0.14		
2	Helper Labor Rate:			17	Gas Utility Rate per Therm:	\$1.20		
Veh	icle/ Miscellaneous	Industry Average	Actual	18	Propane per Gallons:	\$3.28		
3	Materials Sales Tax %::	6.50%		19	Oil per Gallon:	\$2.83		
4	Average miles round trip:	15		Ор	erating Hours	Industry Average	Actual	
5	Travel Cost Per Mile:	\$0.50		20	Annual Heating Operating Hrs:	2750		
6	Hourly Truck Charge:	\$4.80		21	Annual Cooling Operating Hrs:	700		
7	Risk/Proficiency/Warranty %:	4.00%		Fin	ance Rates	Industry Average	Actuai	
Geo	othermal Well Subcontractor	Ac	tual	22	Home Equity Loan Rate %	2.99%		
8	Geothermal Well Subcontract 1.5 ton			23	Local Bank Loan Rate %	3.13%		
9	Geothermal Well Subcontract 2 ton			24	6 Months same as cash rate:	4.20%		
10	Geothermal Well Subcontract 2.5 ton			25	12 Months same as cash rate	6.80%		
11	Geothermal Well Subcontract 3 ton			26	18 Months same as cash rate	10.65%		
12	Geothermal Well Subcontract 3.5 ton			Gro	oss Profit Margin	Industry Average	Actua	
13	Geothermal Well Subcontract 4 ton			27	Installation Dept Overhead %	25%		
14	Geothermal Well Subcontract 5 ton			28	Sales Commission % of Sales:	8%		
Geo	othermal Elect Subcontractor	Ac	tual	29	Net Profit Before Taxes %	12%		
15	Geothermal Elect Subcontract			30	Total of 8+9+10 = GPM %	45%		
Com	Name: (as it appears on Credit Card) apany:			Pho	one: ail:			
	Please carefully print Email address. Upon or set-up your price book's Good-Better-Best-Pr	emium match	-ups. Price E	Book is		bat Reader F		
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