

## HIGH EFFICIENCY

### Preferred™ SERIES Axion™ Fan Technology



- ▶ 3 to 25 Tons
- ▶ 16+ SEER2 (3-5 Ton Sizes)
- ▶ Up to 17+ IEER (6-25 Ton Sizes)
- ▶ Gas/Electric, Electric/Electric, Cooling Only, Heat Pump
- ▶ New Hybrid Heat Configurations
- ▶ Multi-stage Cooling and Heating Standard
- ▶ Integrated Unit Control Board on All Units

## STANDARD EFFICIENCY

### LEGACY™ LINE Axion™ Fan Technology



- ▶ 3 to 27.5 Tons
- ▶ 13.4 SEER2 (3-5 Ton Sizes)
- ▶ Up to 15.0 IEER (6-27.5 Ton Sizes)
- ▶ Meets or Exceeds DOE Minimum Efficiency Requirements
- ▶ Gas/Electric, Electric/Electric, Cooling Only, Heat Pump
- ▶ Single and Multi-Stage Cooling and Heating
- ▶ Integrated Unit Control Board on All Units
- ▶ Maintains Same Footprint for Easy Replacement

## SPLITS

### LEGACY™ LINE Axion™ Fan Technology



- ▶ 6 to 25 Tons
- ▶ Up to 15+ IEER
- ▶ Meets or Exceeds DOE Minimum Efficiency Requirements
- ▶ New Axion Fan Options
- ▶ Heat Pump and Cooling Only Options
- ▶ Optional Electric Heat, Hot Water, Steam Heat Accessories
- ▶ Easy Setup Through Onboard UCB
- ▶ Available in Single and Dual Circuit Configurations

