LUXAIRE SERIES PACKAGED UNITS





Acclimate[™] Series Packaged Units

Quality products from the company that makes you fe



Creating a comfortable environment takes quality technology that can turn in a performance that makes everyone feel good. That's why you can count on Luxaire* for environmentally friendly operation that creates good feelings about energy efficiency, quietness and reliability.

Energy-efficient

With cooling ratings of up to 16.5 SEER, Acclimate[™] Series Packaged Units save the most money in extreme conditions. Energy costs can be cut by as much as 40% during the coldest and warmest months thanks to features like our ECM motor technology, enhanced coil design and thermostatic expansion valves.

Quiet by design

SilentDrive The entire line of Acclimate™ Series Packaged Units is designed to operate quietly. Our SilentDrive™ swept-wing condenser fan minimizes the air noise coming from the unit. A ridged top panel and embossed side panel architecture reduce vibration. The enhanced coil fin and rubber isolated compressor reduce radiated sound.

Easy, space-saving installation

All Luxaire* Acclimate™ Series Packaged Units are designed to save space. They feature a compact cabinet design with a single footprint for all models. The removable base rails provide a quick and simple option to ease installation when space is tight. Plus, a convertible airflow design requires no panel cutting for maximum flexibility.

Performance

GeoTrak With our exclusive GeoTrak technology, installers can select an operating cycle that performs best for your particular climate—whether dry, temperate or humid. And variable-speed motor technology provides modulating airflow, increasing energy-efficiency, comfort and humidity control while reducing sound.

Quality that lasts

Before any Luxaire* unit leaves our laboratory, it undergoes strict component selection and rigorous testing. State-of-the-art computer evaluations during manufacturing ensure every unit is built correctly. All electrical and mechanical components are operated and validated on our assembly line and then backed by a factory warranty for a worry-free system.

Eco-friendly

Luxaire* products utilize R-410A, a new-generation refrigerant safer for the ozone layer—it absorbs and releases heat more efficiently so compressors run cooler. The result is a superior efficiency rating, reduced energy use and less impact on the



environment. All gas/electric models come standard with low NOx gas heating, which meets California and other state requirements for reduced emissions.

eel good.

No matter where you are, there's a Luxaire® Acclimate™ Series Packaged Unit designed to deliver exceptional comfort in your unique climate. Each self-contained unit is installed outdoors, which saves you a substantial amount of indoor space. This rugged lineup includes gas and electric heat models and heat pumps, each with advanced motor technology and optional two-stage heating and cooling for quiet, efficient performance year after year.

Electric heating/electric cooling and heat pump models

- Water-shed top panel protects against corrosion
- Single-stage or two-stage optional compressor operation for maximum efficiency (two-stage compressor operation only on select models)
- Weather- and fade-resistant powder-paint finish
- Removable base allows for flexible installation



- Top discharge carries noise up and away from building
- Reliable time and temperature controls protect against extreme conditions
- Externally mounted pressure ports mean easy maintenance
- Foil-faced insulation for improved indoor air quality

Gas heating/electric cooling models

- Single-stage or two-stage optional compressor for maximum efficiency (on select models only)
- All gas/electric models are available in either single- or two-stage heating
- Blow-through design with reliable aluminized heat exchanger
- Non-corrosive, self-draining condensation pan means longer life
- Easy access control box
- Fade- and corrosion-resistant steel cabinet



- An all-aluminum condenser coil utilizing MicroChannel Coil technology provides increased efficiency and long coil life (for Cooling/Gas Heat only). Copper tube/aluminum fin condenser coils on all dual fuel heat pumps.
- Aluminum fin and enhanced copper tube evaporator coils provide comfort and efficient operation
- High-grade, aluminized inshot burners need no adjustment
- Tough condenser coil guard protects against years of abuse
- Easy maintenance via self-diagnosis and customizable fan speed controls

Acclimate Electric/El	ectric Packaged Units (DE)	K) (Two-stage cooling op	eration standard)
MODEL	SEER	EER	LBS.
D*EX024*	15.1	12.3	355
D*EX030*	15.2	12.3	390
D*EX036*	15.2	12.3	400
D*EX042*	15.4	12.3	410
D*EX048*		12.3	440
D EXU48	15.2	12.3	440
	ectric Packaged Units (DE	<u>Z)</u>	
MODEL	SEER	EER	LBS.
D*EZ024*	13.0	12.6	353
D*EZ030*	13.0	11.6	368
D*EZ036*	13.0	11.4	368
D*EZ042*	13.0	11.8	383
D*EZ048*	13.0	11.9	412
D*EZ060*	13.0	11.0	462
Acclimate [™] Electric/El	ectric Packaged Units (DEC	וו	
MODEL	SEER	EER	LBS.
D*EQ024*	14.3	12.0	346
D*EQ024 D*EQ030*	14.1	12.0	386
D*EQ036*	14.0	12.0	386
D*EQ042*	14.2	12.1	406
D*EQ048*	14.0	12.2	440
D*EQ060*	14.0	12.0	452
Acclimate [™] Single-Sta	ge Gas Heating/Two-Stage	Electric Cooling Package	ed Units (DNX)
MODEL	SEER	EER	LBS.
D*NX024N*	15.0	11.5	440
D*NX036N*	16.5	12.3	480
D*NX048N*	15.0	11.2	500
Acclimate [™] Two-Stage	Gas Heating/Two-Stage E	lectric Cooling Packaged	Units (DNX)
MODEL	SEER	EER	LBS.
D*NX024D*	15.0	11.5	440
D*NX036D*	16.5	12.3	480
D*NX048D*	15.0	11.2	500
A . I'. (* C'. C'.	0 11 (; /5; 1 5)	FL (C F D L	111 '((DNZ)
Accilmate Single–Sta MODEL	ge Gas Heating/Single-Sta	EER	LBS.
D*NZ024N*	13.2	11.6	378
D*NZ024N D*NZ030N*	13.2	11.5	378
D*NZ036N*	13.2	11.1	402
D*NZ042N*	13.4	11.6	460
D*NZ048N*	13.0	11.0	465
D*NZ060N*	13.0	10.9	480
Acclimate Two-Stage	e Gas Heating/Single-Stage	Electric Cooling Package	ed Units (DNZ)
MODEL	SEER	EER	LBS.
D*NZ024D*	13.2	11.6	378
D*NZ030D*	13.2	11.5	398
D*NZ036D*	13.2	11.1	402
D*NZ042D*	13.4	11.6	460
D*NZ048D*	13.0	11.0	465
D*NZ060D*	13.0	10.9	480

Acclimate Single-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNO) MODEL SEER EER LBS. D'NQ024N* 14.0 12.0 390 D'NQ030N* 14.0 12.0 425 D'NQ036N* 14.0 12.0 480 D'NQ042N* 14.0 12.0 485 D'NQ042N* 14.0 12.0 485 D'NQ042N* 14.0 12.0 489 D'NQ042N* 14.0 12.0 530 Acclimate Two-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNO) MODEL SEER EER LBS. D'NQ042D* 14.0 12.0 390 D'NQ030D* 14.0 12.0 425 D'NQ042D* 14.0 12.0 435 D'NQ042D* 14.0 12.0 435 D'NQ042D* 14.0 12.0 435 D'NQ042D* 14.0 12.0 485 D'NQ048D* 14.0 12.0 485 D'NQ048D* 14.0 12.0 485 D'NQ060D* 14.0 12.0 350 Acclimate Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B'HZ030 13.0 11.4 350 B'HZ030 13.0 11.0 385 B'HZ042 13.0 11.4 350 B'HZ048 13.0 11.0 480 B'HZ046 13.0 11.0 480 B'HZ066 13.0 11.0 480 B'HZ066 13.0 11.0 480 B'HZ066 13.0 12.0 375 B'HQ064 14.0 12.0 375 B'HQ064 14.0 12.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B'HZ042 13.0 11.0 480 B'HZ066 13.0 11.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B'HZ066 13.0 11.0 480 B'HZ066 13.0 11.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B'HZ066 13.0 11.0 480 B'HZ066 14.0 12.0 375 B'HQ036 14.0 12.0 375 B'HQ036 14.0 12.0 440 B'HQ064 14.0 12.0 440 B'HQ064 14.0 12.0 355 B'HQ066 14.0 12.0 350 B'HX066 14.0 12.0 350 B'HX066 15.0 11.5 400 B'HX066 16.0 12.0 350 B'HX066 15.0 11.5 400 B'HX060 14.3 11.0 460 Acclimate Tackaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. B'HX060 14.3 11.0 460 Acclimate Tackaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. B'HX060 14.3 11.0 460 Acclimate Tackaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. B'HX060 14.3 11.0 460 Acclimate Tackaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. B'HX060 14.0 11.0 443 B'HX060 14.0 11.0 443				
D*NQ024N* 14.0 12.0 390 D*NQ030N* 14.0 12.0 425 D*NQ036N* 14.0 12.0 430 D*NQ036N* 14.0 12.0 430 D*NQ036N* 14.0 12.0 480 D*NQ048N* 14.0 12.0 490 D*NQ048N* 14.0 12.0 490 D*NQ048N* 14.0 12.0 530 Acclimate* Two-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNQ) MODEL SEER EER B.S. D*NQ034D* 14.0 12.0 390 D*NQ034D* 14.0 12.0 390 D*NQ036D* 14.0 12.0 425 D*NQ036D* 14.0 12.0 430 D*NQ042D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 485 D*NQ036D* 14.0 12.0 485 D*NQ036D* 14.0 12.0 390 D*NQ036D* 14.0 12.0 390 D*NQ036D* 14.0 12.0 390 D*NQ060D* 14.0 12.0 485 D*NQ06DD* 14.0 12.0 485 D*NQ06DD* 14.0 12.0 490 D*NQ06DD* 14.0 12.0 355 D*HZ030 13.0 11.3 350 D*HZ030 13.0 11.0 480 D*HZ042 13.0 11.0 480 D*HZ060 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. D*HQ042 14.0 12.0 355 D*HQ043 14.0 12.0 355 D*HQ048 14.0 12.0 355 D*HQ048 14.0 12.0 440 D*HQ049 14.0 12.0 355 D*HQ049 14.0 12.0 440 D*HQ048 14.0 12.0 440 D*HQ049 14.0 12.0 450	Acclimate [™] Single-Sta	ge Gas Heating/Single-Sta	ge Electric Cooling Packa	aged Units (DNQ)
D*NQ030N* 14.0 12.0 425 D*NQ042N* 14.0 12.0 430 D*NQ042N* 14.0 12.0 485 D*NQ042N* 14.0 12.0 490 D*NQ048N* 14.0 12.0 490 D*NQ048N* 14.0 12.0 530 Acclimate* Two-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNQ) MODEL SEER EER BS. D*NQ024D* 14.0 12.0 390 D*NQ030D* 14.0 12.0 425 D*NQ030D* 14.0 12.0 430 D*NQ030D* 14.0 12.0 430 D*NQ042D* 14.0 12.0 430 D*NQ042D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 530 Acclimate* Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ036 13.0 11.3 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.0 480 B*HZ048 13.0 11.0 480 B*HZ049 13.0 11.0 480 B*HZ049 13.0 11.0 480 B*HZ040 13.0 12.0 355 B*HZ040 13.0 12.0 355 B*HZ042 13.0 12.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ048 13.0 12.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ048 13.0 12.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ049 14.0 12.0 355 B*HQ030 14.0 12.0 375 B*HQ030 14.0 12.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HQ044 14.0 12.0 355 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 400 B*HQ042 14.0 12.0 400 B*HQ043 14.0 12.0 440 B*HQ044 14.0 12.0 450 B*HQ048 14.0 12.0 440 B*HQ049 14.0 12.0 450 B*HQ049 14.0 12.0 440 B*HQ049 14.0 12.0 450 B*HQ	MODEL	SEER	EER	LBS.
D*NQ028N* 14.0 12.0 430 D*NQ042N* 14.0 12.0 485 D*NQ048N* 14.0 12.0 490 D*NQ060N* 14.0 12.0 530 **Acclimate* Two-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNQ) **MODEL SEER EER LBS.** D*NQ024D* 14.0 12.0 390 D*NQ030D* 14.0 12.0 425 D*NQ036D* 14.0 12.0 430 D*NQ042D* 14.0 12.0 430 D*NQ042D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 530 **Acclimate* Packaged Heat Pumps (BHZ) **MODEL SEER EER LBS.** B*H2024 13.0 11.4 350 B*H2036 13.0 11.3 350 B*H2042 13.0 11.0 385 B*H2048 13.0 11.0 480 B*H2060 13.0 11.0 490 **Acclimate* Packaged Heat Pumps (BHQ) **MODEL SEER EER LBS.** B*H2048 13.0 11.0 490 **Acclimate* Packaged Heat Pumps (BHQ) **MODEL SEER EER LBS.** B*H2049 13.0 11.0 490 **Acclimate* Packaged Heat Pumps (BHQ) **MODEL SEER EER LBS.** B*H2060 13.0 11.0 490 **Acclimate* Packaged Heat Pumps (BHQ) **MODEL SEER EER LBS.** B*H2060 13.0 11.0 490 **Acclimate* Packaged Heat Pumps (BHQ) **MODEL SEER EER LBS.** B*HQ024 14.0 12.0 355 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 400 B*HQ042 14.0 12.0 420 B*HQ048 14.0 12.0 440 B*HQ060 14.0 12.0 440 B*HQ060 14.0 12.0 355 B*HQ036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX049 15.0 11.3 440 B*HX040 15.0 15.0 15.3 440 B*HX040 15.0 15.0 15.0 15.3 440 B*HX040 15.0 15.0 15.3 440 B*HX040 15.0 15.0 15.0 15.3 440 B*HX040 15.0 15.0 15.0 450 B*HX040 15.0 15.0 15.0 450 B*HX040 15.0 15.0 15.0 450 B*HX	D*NQ024N*	14.0	12.0	390
D*NQ042N* 14.0 12.0 485 D*NQ048N* 14.0 12.0 490 D*NQ066N* 14.0 12.0 530 Acclimate* Two-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNQ) MODEL SEER EER LBS. D*NQ04D* 14.0 12.0 390 D*NQ030D* 14.0 12.0 425 D*NQ036D* 14.0 12.0 430 D*NQ036D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 485 D*NQ048D* 14.0 12.0 485 D*NQ048D* 14.0 12.0 490 D*NQ060D* 14.0 12.0 530 Acclimate* Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ036 13.0 11.3 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.0 480 B*HZ042 13.0 11.0 480 B*HZ048 13.0 11.0 480 B*HZ049 13.0 11.0 480 B*HZ040 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ048 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ049 14.0 12.0 355 B*HZ040 14.0 12.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ044 14.0 12.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ044 14.0 12.0 490 Acclimate* Type (BHQ) Acclimate* Type (BHQ) MODEL SEER EER LBS. B*HZ040 14.0 12.0 490 Acclimate* Type (BHQ) MODEL SEER EER LBS. B*HZ040 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HZ044 16.0 12.0 350 B*HZ036 15.0 11.5 400 B*HZ036 15.0 11.3 440 B*HZ036 15.0 11.5 400 B*HZ036 15.0 11.5 4	D*NQ030N*	14.0	12.0	425
D*NO048N* 14.0 12.0 490 D*NO060N* 14.0 12.0 530 Acclimate Two-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNO) MODEL SEER EER LBS. D*NO030D* 14.0 12.0 390 D*NO036D* 14.0 12.0 435 D*NO042D* 14.0 12.0 485 D*NO048D* 14.0 12.0 485 D*NO048D* 14.0 12.0 490 D*NO048D* 14.0 12.0 490 D*NO060D* 14.0 12.0 490 D*NO060D* 14.0 12.0 530 Acclimate Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ030 13.0 11.3 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate Packaged Heat Pumps (BHQ) <td>D*NQ036N*</td> <td>14.0</td> <td>12.0</td> <td>430</td>	D*NQ036N*	14.0	12.0	430
D*NQ06ON* 14.0 12.0 530 Acclimate Two-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNQ) MODEL SEER EER LBS. D*NQ02D* 14.0 12.0 390 D*NQ03OD* 14.0 12.0 425 D*NQ03GD* 14.0 12.0 430 D*NQ04D* 14.0 12.0 485 D*NQ04D* 14.0 12.0 485 D*NQ04BD* 14.0 12.0 490 D*NQ04BD* 14.0 12.0 530 Acclimate Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ030 13.0 11.3 350 B*HZ036 13.0 11.0 385 B*HZ048 13.0 11.3 435 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ048 13.0 11.0 480 B*HZ060 13.0 12.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HZ048 13.0 11.0 480 B*HZ060 13.0 12.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HQ024 14.0 12.0 355 B*HQ030 14.0 12.0 490 Acclimate Takes 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HQ044 16.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX044 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX040 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. B*HX060 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ)	D*NQ042N*	14.0	12.0	485
Acclimate Two-Stage Gas Heating/Single-Stage Electric Cooling Packaged Units (DNQ) MODEL SEER EER LBS. D'N0024D* 14.0 12.0 390 D'N0030D* 14.0 12.0 425 D'N0036D* 14.0 12.0 430 D'N0042D* 14.0 12.0 485 D'N0042D* 14.0 12.0 485 D'N0048D* 14.0 12.0 490 D'N0060D* 14.0 12.0 530 Acclimate Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B'HZ024 13.0 11.4 350 B'HZ036 13.0 11.0 385 B'HZ042 13.0 11.0 480 B'HZ048 13.0 11.0 480 B'HZ048 13.0 11.0 480 B'HZ060 13.0 11.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B'HZ048 13.0 11.0 480 B'HZ060 13.0 12.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B'HO044 14.0 12.0 355 B'H0036 14.0 12.0 375 B'H0042 14.0 12.0 490 Acclimate Tockaged Heat Pumps (BHQ) MODEL SEER EER LBS. B'H0036 14.0 12.0 490 Acclimate Tockaged Heat Pumps (BHQ) MODEL SEER EER LBS. B'H0044 14.0 12.0 490 Acclimate Tockaged Heat Pumps (BHQ) MODEL SEER EER LBS. B'H0036 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B'H0048 14.0 12.0 350 B'H0049 14.0 12.0 350 B'H0049 14.0 12.0 350 B'H0049 14.0 12.0 350 B'H0049 14.0 12.0 350 B'H0040 14.0 12.0 350 B'H0060 14.0 11.0 460 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) B'H0060 14.0 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D'H0004 14.0 11.0 413 D'H0030 14.0 11.0 426	D*NQ048N*	14.0	12.0	490
MODEL SEER EER LBS. D*NQ024D* 14.0 12.0 390 D*NQ030D* 14.0 12.0 425 D*NQ036D* 14.0 12.0 430 D*NQ036D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 490 D*NQ042D* 14.0 12.0 490 D*NQ060D* 14.0 12.0 530 Acclimate Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ030 13.0 11.4 350 B*HZ036 13.0 11.3 350 B*HZ036 13.0 11.3 435 B*HZ048 13.0 11.0 480 B*HZ049 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HQ042 14.0 12.0 375 B*HQ030 14.0 12.0 400 B*HQ042 14.0 12.0 420 B*HQ042 14.0 12.0 440 B*HQ043 14.0 12.0 440 B*HQ060 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HQ044 16.0 12.0 350 B*HQ060 14.0 12.0 350 B*HQ060 14.0 11.5 400 B*HQ060 14.3 11.0 460 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX049 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HX040 14.0 11.0 413 D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 413 D*HQ030 14.0 11.0 413 D*HQ030 14.0 11.0 426	D*NQ060N*	14.0	12.0	530
MODEL SEER EER LBS. D*NQ024D* 14.0 12.0 390 D*NQ030D* 14.0 12.0 425 D*NQ036D* 14.0 12.0 430 D*NQ036D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 485 D*NQ042D* 14.0 12.0 490 D*NQ042D* 14.0 12.0 490 D*NQ060D* 14.0 12.0 530 Acclimate Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ030 13.0 11.4 350 B*HZ036 13.0 11.3 350 B*HZ036 13.0 11.3 435 B*HZ048 13.0 11.0 480 B*HZ049 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HQ042 14.0 12.0 375 B*HQ030 14.0 12.0 400 B*HQ042 14.0 12.0 420 B*HQ042 14.0 12.0 440 B*HQ043 14.0 12.0 440 B*HQ060 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HQ044 16.0 12.0 350 B*HQ060 14.0 12.0 350 B*HQ060 14.0 11.5 400 B*HQ060 14.3 11.0 460 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX049 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HX040 14.0 11.0 413 D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 413 D*HQ030 14.0 11.0 413 D*HQ030 14.0 11.0 426	Acclimate [™] Two_Stage	Gas Heating/Single-Stag	Electric Cooling Package	ed Units (DNO)
D*NQ024D* 14.0 12.0 390 D*NQ030D* 14.0 12.0 425 D*NQ036D* 14.0 12.0 430 D*NQ036D* 14.0 12.0 430 D*NQ042D* 14.0 12.0 485 D*NQ048D* 14.0 12.0 490 D*NQ060D* 14.0 12.0 530 Acclimate* Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ030 13.0 11.0 385 B*HZ042 13.0 11.0 385 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHO) MODEL SEER EER LBS. B*HZ048 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHO) MODEL SEER EER LBS. B*HZ048 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHO) MODEL SEER EER LBS. B*HZ060 13.0 12.0 355 B*HZ060 14.0 12.0 375 B*HZ060 14.0 12.0 400 B*HZ060 14.0 12.0 400 B*HZ060 14.0 12.0 400 B*HZ060 14.0 12.0 420 B*HZ060 14.0 12.0 440 B*HZ060 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX044 16.0 12.0 350 B*HX048 15.0 11.5 400 B*HX048 15.0 11.0 413				
D*NQ030D* 14.0 12.0 425 D*NQ036D* 14.0 12.0 430 D*NQ042D* 14.0 12.0 485 D*NQ048D* 14.0 12.0 485 D*NQ048D* 14.0 12.0 490 D*NQ060D* 14.0 12.0 530 Acclimate Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.0 385 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HQ044 14.0 12.0 355 B*HQ036 14.0 12.0 375 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 400 B*HQ042 14.0 12.0 400 B*HQ048 14.0 12.0 400 B*HQ048 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HQ048 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HQ048 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX044 16.0 12.0 350 B*HX048 15.0 11.3 440 B*HX049 14.0 11.0 460				
D*NQ036D* 14.0 12.0 430 D*NQ042D* 14.0 12.0 485 D*NQ048D* 14.0 12.0 490 D*NQ060D* 14.0 12.0 530 Acclimate" Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ030 13.0 11.4 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.0 485 B*HZ048 13.0 11.0 480 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 480 B*HZ060 13.0 12.0 355 B*HZ060 13.0 12.0 355 B*HZ060 13.0 12.0 355 B*HZ060 14.0 12.0 400 B*HQ030 14.0 12.0 440 B*HQ042 14.0 12.0 440 B*HQ048 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HQ048 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HQ048 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX044 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX040 14.0 11.0 413 D*HX040 14.0 11.0 413				
D*NQ042D* 14.0 12.0 485 D*NQ048D* 14.0 12.0 490 D*NQ060D* 14.0 12.0 530 Acclimate" Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ030 13.0 11.3 350 B*HZ042 13.0 11.0 385 B*HZ042 13.0 11.0 385 B*HZ042 13.0 11.0 480 B*HZ060 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate" Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*H0030 14.0 12.0 355 B*H0036 14.0 12.0 400 B*H0042 14.0 12.0 40 B*H0048 14.0 12.0 40 B*H0048 14.0 12.0 49 <td></td> <td></td> <td></td> <td></td>				
D*NQ048D* 14.0 12.0 490 D*NQ060D* 14.0 12.0 530 Acclimate* Packaged Heat Pumps (BHZ) BACClimate* Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ030 13.0 11.4 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.0 480 B*HZ068 13.0 11.0 480 B*HZ060 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*H0024 14.0 12.0 355 B*H0030 14.0 12.0 470 B*H0042 14.0 12.0 470 B*H0048 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX036 15.0 11.5				
D'NQ060D* 14.0 12.0 530 Acclimate" Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ030 13.0 11.3 350 B*HZ042 13.0 11.0 385 B*HZ042 13.0 11.0 480 B*HZ042 13.0 11.0 480 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate" Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*H0030 14.0 12.0 355 B*H0030 14.0 12.0 375 B*H0036 14.0 12.0 400 B*HQ042 14.0 12.0 400 B*HQ042 14.0 12.0 400 B*HQ048 14.0 12.0 420 B*HQ048 14.0 12.0 440 B*HQ060 14.0 12.0 440 B*HQ060 14.0 12.0 440 B*HQ060 14.0 12.0 355 B*HQ088 14.0 12.0 440 B*HQ088 14.0 12.0 440 B*HQ089 14.0 12.0 440 B*HQ089 14.0 12.0 440 B*HQ080 14.0 12.0 440 B*HQ080 14.0 12.0 440 B*HQ080 14.0 12.0 440 B*HQ080 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 413				
Acclimate" Packaged Heat Pumps (BHZ) MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ030 13.0 11.3 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.0 485 B*HZ042 13.0 11.0 480 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate" Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*H0024 14.0 12.0 355 B*H0030 14.0 12.0 375 B*H0036 14.0 12.0 400 B*H0042 14.0 12.0 400 B*H0042 14.0 12.0 400 B*H0048 14.0 12.0 420 B*H0048 14.0 12.0 420 B*H0060 14.0 12.0 440 B*H0060 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*HX060 14.0 11.0 413 D*HQ024 14.0 11.0 413 D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 413				
MODEL SEER EER LBS. B*HZ024 13.0 11.4 350 B*HZ036 13.0 11.3 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.0 435 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 490 MODEL SEER EER LBS. B*H0024 14.0 12.0 355 B*H0030 14.0 12.0 470 B*H0042 14.0 12.0 470 B*H0042 14.0 12.0 470 B*H0048 14.0 12.0 440 B*H0049 14.0 12.0 440 B*H0040 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*H0030 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX046 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 413 D*HQ030 14.0 11.0 413 D*HQ030 14.0 11.0 426 D*HQ030 14.0 11.0 426 D*HQ030 14.0 11.0 426 D*HQ030 14.0 11.0 413 D*HQ030 14.0 11.0 426 D*HQ	D*NQ060D*	14.0	12.0	530
B*HZ024 13.0 11.4 350 B*HZ030 13.0 11.3 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.3 435 B*HZ060 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*H0024 14.0 12.0 355 B*H0036 14.0 12.0 400 B*H0042 14.0 12.0 400 B*H0048 14.0 12.0 440 B*H0060 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX036 15.0 11.5 400 B*HX048 15.0 11.5 400 B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel	Acclimate [™] Packaged I	Heat Pumps (BHZ)		
B*HZ030 13.0 11.3 350 B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.3 435 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*H0024 14.0 12.0 355 B*H0030 14.0 12.0 470 B*H0036 14.0 12.0 400 B*H0042 14.0 12.0 440 B*H0060 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel Heat Pumps	MODEL	SEER	EER	LBS.
B*HZ036 13.0 11.0 385 B*HZ042 13.0 11.3 435 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate" Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*H0024 14.0 12.0 355 B*H0030 14.0 12.0 400 B*H0036 14.0 12.0 400 B*H0042 14.0 12.0 440 B*H0060 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel	B*HZ024	13.0	11.4	350
B*HZ042 13.0 11.3 435 B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HQ030 14.0 12.0 375 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 420 B*HQ048 14.0 12.0 440 B*HQ060 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0	B*HZ030	13.0	11.3	350
B*HZ048 13.0 11.0 480 B*HZ060 13.0 11.0 490 Acclimate* Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*HQ024 14.0 12.0 355 B*HQ030 14.0 12.0 400 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 420 B*HQ048 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*HQ024 14.0 11.0	B*HZ036	13.0	11.0	385
B*HZ060 13.0 11.0 490 Acclimate" Packaged Heat Pumps (BHO) MODEL SEER EER LBS. B*HQ024 14.0 12.0 355 B*HQ036 14.0 12.0 400 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 440 B*HQ060 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 11.0 426	B*HZ042	13.0	11.3	435
Acclimate Packaged Heat Pumps (BHQ) MODEL SEER EER LBS. B*H0024 14.0 12.0 355 B*H0030 14.0 12.0 375 B*H0036 14.0 12.0 400 B*H0042 14.0 12.0 420 B*H0048 14.0 12.0 440 B*H0060 14.0 12.0 440 B*H0060 14.0 12.0 390 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	B*HZ048	13.0	11.0	480
MODEL SEER EER LBS. B*HQ024 14.0 12.0 355 B*HQ030 14.0 12.0 375 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 420 B*HQ060 14.0 12.0 440 B*HQ060 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 11.0 426	B*HZ060	13.0	11.0	490
MODEL SEER EER LBS. B*HQ024 14.0 12.0 355 B*HQ030 14.0 12.0 375 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 420 B*HQ060 14.0 12.0 440 B*HQ060 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 11.0 426	Acclimate [™] Packaged I	Heat Pumns (RHO)		
B*H0024 14.0 12.0 355 B*H0030 14.0 12.0 375 B*H0036 14.0 12.0 400 B*H0042 14.0 12.0 420 B*H0048 14.0 12.0 440 B*H0060 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*H0024 14.0 11.0 413 D*H0030 14.0 11.0 11.0 426			FFD	LDC
B*HQ030 14.0 12.0 375 B*HQ036 14.0 12.0 400 B*HQ042 14.0 12.0 420 B*HQ048 14.0 12.0 440 B*HQ060 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 11.0 426				
B*H0036 14.0 12.0 400 B*H0042 14.0 12.0 420 B*H0048 14.0 12.0 440 B*H0060 14.0 12.0 490 Acclimate" Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426				
B*H0042 14.0 12.0 420 B*H0048 14.0 12.0 440 B*H0060 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 11.0 426				
B*HQ048 14.0 12.0 440 B*HQ060 14.0 12.0 490 Acclimate* Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426			:=:*	
B*HQ060 14.0 12.0 490 Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426				
Acclimate Two-Stage Electric Cooling/Single-Stage Heating Packaged Heat Pumps (BHX) MODEL SEER EER LBS. B'HX024 16.0 12.0 350 B'HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426				
MODEL SEER EER LBS. B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	B*HQ060	14.0	12.0	490
B*HX024 16.0 12.0 350 B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate" Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	Acclimate [™] Two-Stage	Electric Cooling/Single-S	tage Heating Packaged H	eat Pumps (BHX)
B*HX036 15.0 11.5 400 B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel Heat Pumps (DHO) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	MODEL	SEER	EER	LBS.
B*HX048 15.0 11.3 440 B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	B*HX024	16.0	12.0	350
B*HX060 14.3 11.0 460 Acclimate* Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	B*HX036	15.0	11.5	400
Acclimate" Packaged Dual Fuel Heat Pumps (DHQ) MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	B*HX048	15.0	11.3	440
MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	B*HX060	14.3	11.0	460
MODEL SEER EER LBS. D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	Acclimate Packaged	Dual Fuel Heat Pumps (DH	Ω)	
D*HQ024 14.0 11.0 413 D*HQ030 14.0 11.0 426	<u> </u>			LRS
D*HQ030 14.0 11.0 426				

D*HQ060 * Generation indicator

D*HQ042

D*HQ048

DNZ models meet or exceed ASHRAE 90.1-2007 Standards.

DNQ, DHQ and DNX single-stage models meet or exceed ASHRAE 90.1-2007 Standards and are ENERGY STAR* qualified.

14.0

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DEQ, DEX and DNX two-stage models are ENERGY STAR* qualified.

514

540

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11.0

High performance, year in and year out

Every Luxaire* system is backed by some of the best limited warranties you'll find anywhere:

Warranties for electric/electric models DEZ, DEQ, DEX: 10-year compressor, 5-year electric heat, 10-year parts warranty (1 phase); 5-year compressor, 5-year electric heat, 1-year parts warranty (3 phase)

Warranties for gas/electric models DNZ, DNQ, DNX: 20-year heat exchanger, 10-year compressor, 10-year parts warranty (1 phase); 20-year heat exchanger, 5-year compressor, 1-year parts warranty (3 phase) Models DNZ, DNQ, DNX also have LoNox models available.

Warranties for electric/electric models BHZ, BHQ, BHX: 10-year compressor, 10-year parts warranty (1 phase) 5-year compressor, 1-year parts warranty (3 phase)



