

## EFFICIENT 14 SEER HEAT PUMP ENVIRONMENTALLY BALANCED R-410A REFRIGERANT

1½ THRU 5 TONS SPLIT SYSTEM

208 / 230 Volt 1-phase, 208 / 230 Volt 3-phase,  
460 Volt 3-phase; 60 Hz

### REFRIGERATION CIRCUIT

- Scroll compressors on all models
- Suction line accumulator factory installed
- Bi-flow filter-drier included for field installation
- Integrated solid state control with Time-Temperature Defrost
- High and low pressure switches
- Copper tube / aluminum fin coil

### EASY TO INSTALL AND SERVICE

- Easy access service valves on all models
- External high and low refrigerant service ports
- Only two screws to access control panel
- Factory charged with R-410A refrigerant

### BUILT TO LAST

- Baked-on powder coat finish over galvanized steel
- Post-painted (black) coil fins
- Coated, weather-resistant cabinet screws
- Coated inlet grille with 3/8" (10mm) spacing for extra protection



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to [www.ahridirectory.org](http://www.ahridirectory.org).



UNIT PERFORMANCE DATA							
Model Number	Size (tons)	Nominal Btu/hr	Min. Circuit Ampacity	Max. Fuse / Breaker	Operating Dimensions length x width x height in. (mm)	Operating/Ship Weight lbs. (kg)	Notes
N4H418GKG	1½	18,000	11.8	20	23-1/8 x 23-1/8 x 35-1/2 (587 x 587 x 902)	136/166 (61/75)	
N4H424GKG	2	24,000	14.2	25	25-3/4 x 25-3/4 x 35-1/2 (654 x 654 x 902)	144/175 (65/79)	
N4H430GKG	2½	30,000	16.9	30	31-3/16 x 31-3/16 x 32-1/16 (792 x 792 x 815)	158/180 (72/82)	
N4H436G*G	3	36,000	20	30	31-3/16 x 31-3/16 x 38-7/8 (792 x 792 x 988)	170/201 (77/91)	
N4H442GKG	3½	42,000	24	40	31-3/16 x 31-3/16 x 38-7/8 (792 x 792 x 988)	201/235 (91/107)	
N4H448G*G	4	48,000	25.2	40	31-3/16 x 31-3/16 x 28-11/16 (792 x 792 x 729)	197/232 (89/105)	
N4H460G*G	5	60,000	32	50	31-3/16 x 31-3/16 x 32-1/16 (792 x 792 x 815)	212/248 (96/113)	