

Job Name:	Location:	Date:
Purchaser:	Engineer:	
Submitted To:	For: Review <input type="checkbox"/>	Approval <input type="checkbox"/>
Unit Tag(s):	Quantity:	

GENERAL FEATURES

- ✦ Limited Warranty: 5 years on compressor and 1 year on parts
- ✦ Horizontal (front) discharge outdoor unit
- ✦ Gold Fin protection on outdoor unit coil
- ✦ Compressor short cycle protection
- ✦ Wireless remote controller
- ✦ On-board diagnostics
- ✦ 3 speed fan
- ✦ Auto swing louver
- ✦ Activated carbon filter
- ✦ Large digital display
- ✦ Auto restart

GENERAL SPECIFICATIONS

Capacity, (Btu/h, Clg).....	21000
System efficiency, (SEER).....	16
Capacity, (Btu/h, Htg 47° / 17°).....	24000 / 13800
System efficiency, (HSPF).....	8
Power supply.....	230 VAC / 60 Hz / 1 Phase
Refrigerant.....	R-410A
Refrigerant pipe size, (liquid x gas).....	3/8" x 5/8"
Connection type.....	Flare
Maximum piping length, (Ft).....	60
Maximum piping height difference, (Ft).....	30
Interconnect voltage.....	230 VAC / 60 Hz / 1 Phase
Metering device.....	Capillary tube

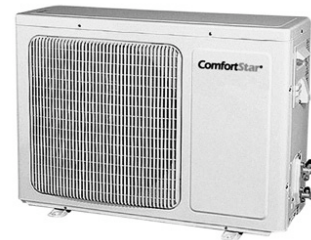
* Low ambient operation to 0° F is achieved by installing an ICM326H low ambient control (not included).

Note: System is pre-charged for 26' line set.



INDOOR UNIT

Fan type.....	Cross flow fan
Dimensions, (In).....	40.2" x 12.2" x 8.9"
Weight, (Lbs).....	28.7
Airflow, (CFM) (H).....	570
Sound levels, (dB(A)), (H).....	52
Temperature control range.....	61°F - 86°F



OUTDOOR UNIT

Compressor type.....	D.C. Inverter
R.L.A.....	14
L.R.A.....	32
Dimensions, (In).....	39.8" x 33.1" x 16.6"
Weight, (Lbs).....	149
Sound levels, (dB(A)).....	59
Operating temperature ranges*:	
Cooling: 64°F - 115°F, Heating 19°F - 75°F	

NOTE: Test conditions based on ARI 210/240.
 Rating conditions: Indoor: 80° db / 67° wb; Outdoor 95° db / 75° wb

