



STEALTH

Innovative Ductless solutions

Submittal Data: SC-30WGLD-HP230 / SC-30ZGLD-HP230 30,000 BTU/H (208/230V) Wall Mounted Heat Pump System

Job Name _____ Location _____ Date _____

Purchaser _____ Engineer _____

Submitted To _____ For Reference Approval Construction

Unit Designation _____ Schedule No. _____

GENERAL FEATURES

- Compact and Quiet Design
- High Efficiency DC Inverter Technology
- Wireless Remote with LCD Display
- Wi-Fi Ready
- Max Heat Technology gives efficient heating down to low to -13 F outdoor temperatures
- Blue Fin Condenser Coil



System Ratings

Cooling		
Rated Capacity		30,000 BTU/H 3,000
Power Input (Max)		2667 W
Power Current		12 A
SEER		19
EER		11.25
Heating at 47° F		
Rated Capacity		30,000 BTU/H
Power Input (Max)		3,588 W
Power Current		11.5 A
HSPF		10.0
COP		11.59 (Btu/h)/W
Operating Range		
Cooling	(Max)	122°F
	(Min)	-4°F
Heating	(Max)	75°F
	(Min)	-13°F

Refrigerant Piping Data

Gas Pipe Size (OD)	5/8-in
Liquid Pipe Size (OD)	1/4-in
Refrigerant Charge	74.1 oz
Pre-Charge Length	24.6-ft
MAX Refrigerant Pipe Length	82-ft
MAX Refrigerant Pipe Elevation	32.8-ft

Indoor Unit Data

Fan Motor	Type	Cross-Flow
	Output Power	70 W
	FLA	0.6 A
Airflow		
Volume		912/736/706/647/558/530/471 CFM
Sound Pressure Level		
	Cooling (Min/Max)	56/37 db(A)
	Heating (Min/Max)	55/39 db(A)
Dehumidification		7.4 pt/hr
Dimensions (WxHxD)		53 9/64 x 12 53/64 9 61/64 inches

Outdoor Unit Data

Compressor	Type	DC Inverter Driven Rotary
	RLA	14.7 A
Refrigerant Type		R410A
Fan Motor	Output Power	90 W
	RLA	0.9 A
Sound Pressure Level Max		62 db(A)
Dimensions		39 3/8 x 29 3/8 x16 13/16 inches

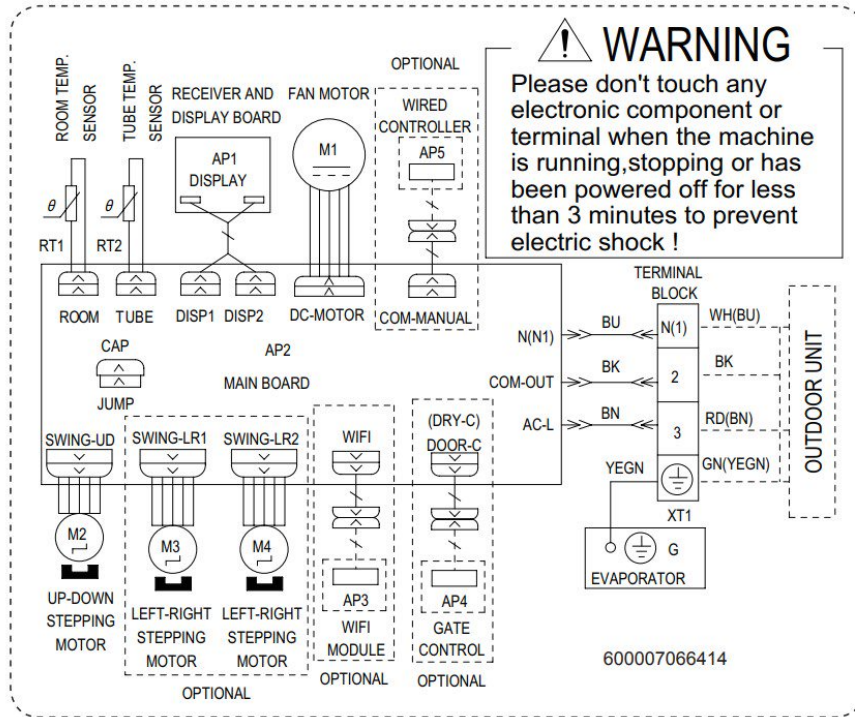
Electrical Data

Power Supply		
Normal Operational Voltage		208/230 V, 1 Phase, 60 Hz



Diagrams

INDOOR



Units: inch (mm)

OUTDOOR

