

# SUBMITTAL DATA

HYDRO MAXX

**MODEL NO** GUD60W/A-D(U) 18 SEER DC INVERTER CONDENSING UNIT

**JOB NAME:** ..... **LOCATION:** ..... **DATE:** .....  
**PURCHASER:** ..... **ENGINEER:** .....  
**SUBMITTED TO:** ..... **FOR:** ..... **REVIEW ( )** **APPROVAL ( )**

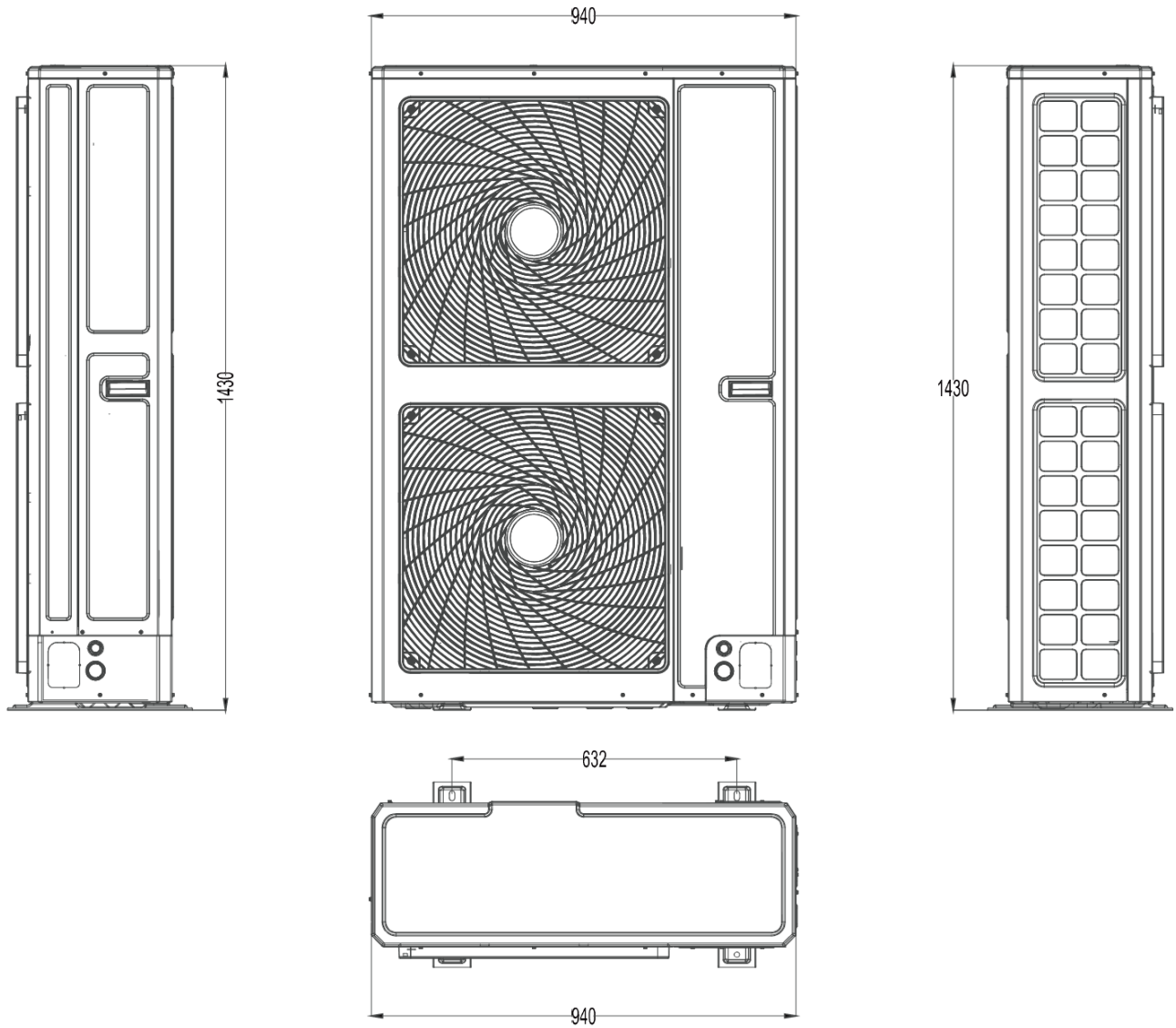
ITEM	UNIT	PARAMETER
Model	—	GUD60W/A-D(U)
Performance	Unit	
Cooling Capacity	Btu/h	57000
Heating Capacity	Btu/h	57000
Power Supply	—	208/230V/1Ph/60Hz
Sound Pressure Level	dB(A)	58
Energy Efficiency	Unit	
SEER	—	17.5
EER	—	10
HSPF	—	9.5
Electrical Data	Unit	
Minimum - Maximum Voltage	V	187~253
Control Voltage	V	24
Rated Current Cooling	A	25
Rated Current Heating	A	25
MCA	A	39
MOP	A	60
Dimension/Weight	Unit	
External Dimensions (H×W×D)	mm/inch	940×320×1430/ (37×12-3/5×56-3/10)
Net Weight	kg/lbs	137.77 / 304
Gross Weight	kg/lbs	148.64 / 328
Refrigerant Piping		
Gas Pipe	m/ft	3/4
Liquid Pipe	m/ft	9.5 / (3/8)
Standard Pipe Length	m/ft	7.62/ 25
Max refrigerant pipe length between Indoor and Outdoor (m)	m/ft	49.98 / 164
Max vertical height difference between Indoor and Outdoor (m)	m/ft	15.24/ 50
Other		
Connection Method	—	Flare/Screw
Refrigerant Type	—	R410A
Precharge Refrigerant	kg/oz	5.5/197
Operation temperature for cooling	°C,°F	-20~-51/-5~125
Operation temperature for heating	°C,°F	-30~30 / -22~86



**FIELD ADJUSTABLE TO  
MAX. 48KBTU CAPACITY**

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

OUTLINE AND PHYSICAL DIMENSIONS OF GUD60W/A-D(U)



UNIT OUTLINE DIMENSION : MM

