AIR TO WATER VERSATI II- SPLIT

54000 BTU / AIR TO WATER HEAT PUMP SYSTEM

SUBMITTAL DATA: TRS-CQ16PD/NAE-D

Job Name	Location			Date
Purchaser	Engineer			
Submitted To	For	☐ Reference	☐ Approval	☐ Construction
Unit Designation	Schedule No.			

SYSTEM TYPE:
AIR TO WATER HEAT PUMP



TRS-CQ16Pd/NaE-DO



TRS-CQ16Pd/NaE-DI

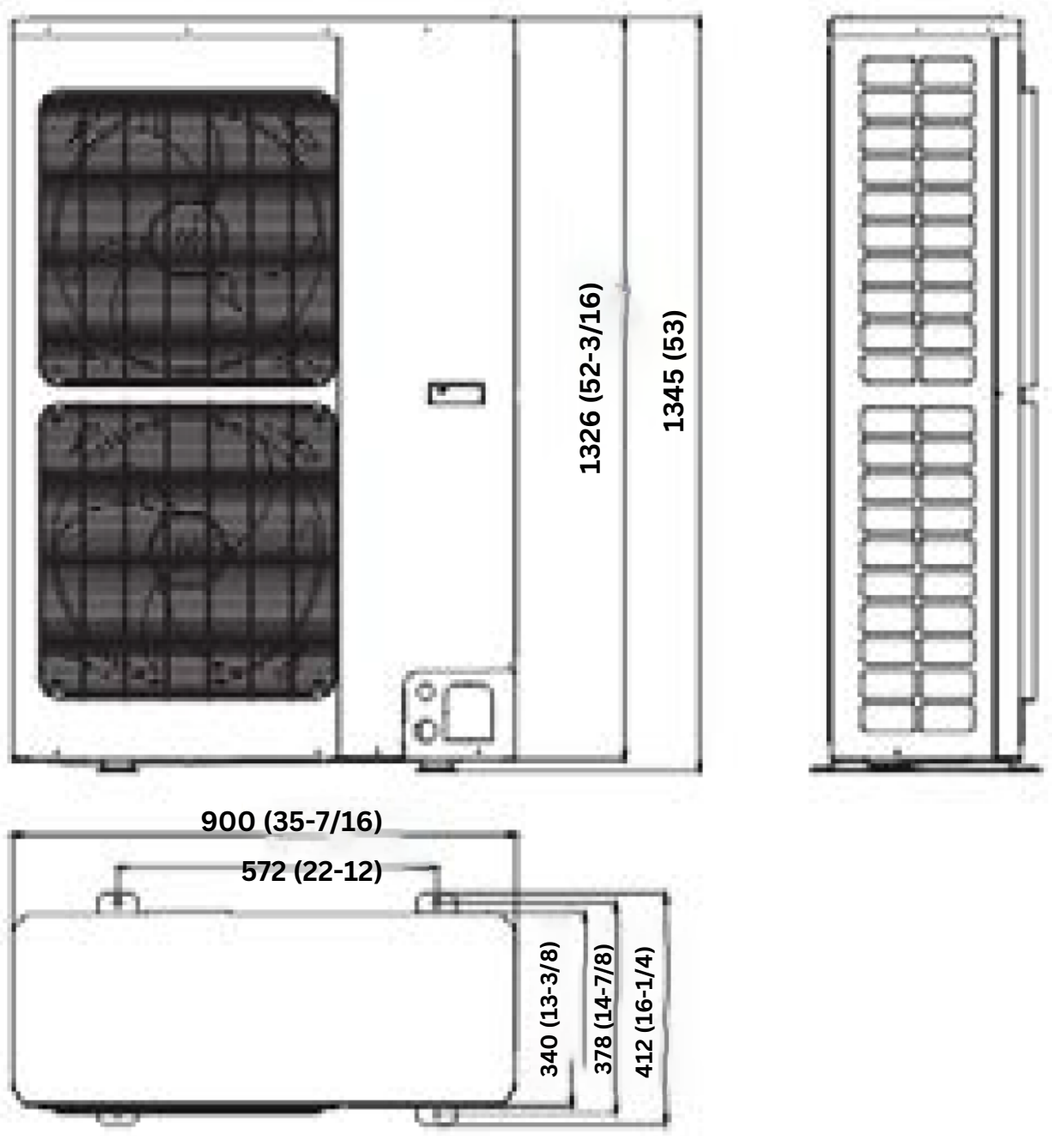
GENERAL FEATURES

- Auxillary electric heater
- High Efficiency and quiet function
- Energy Saving Function
- Golden Fin Condenser
- XK-41 Wired Tether Controller (Sold Separately)
- Low Ambient Cool to 0 deg F
- Cooling performance has a rating up tp A++

SYSTEM PERFORMANCE			
Capacity	Cooling (Floor)	BTU/hr	49,476
	Heating (Floor)	BTU/hr	52,888
Power Input	Cooling (Floor)	BTU/hr	3.8
	Heating (Floor)	BTU/hr	3.75
EER (floor cooling)			3.82
COP (floor heating)			4.1
Capacity	Cooling (for Fan Coil)	kW	9.7
	Heating (Fan coil or radiator)	kW	14.5
Power Input	Cooling (for Fan Coil)	kW	3.3
	Heating (Fan coil or radiator)	kW	4.5
EER (for Fan coil)			2.9
COP(Fan coil or radiator)			3.2
Sanitary water temperature		°F	104-176
OUTDOOR UNIT			
Product Code	TRS-CQ16Pd/NaE-DO		
MOP		A	60
MCA		A	37
Sound Pressure Level	Cooling	dB(A)	58
	Heating	dB(A)	58
INDOOR UNIT			
Product Code	TRS-CQ16Pd/NaE-DI		
MOP		A	30
MCA		A	26
Sound Pressure Level	Cooling	dB(A)	31
	Heating	dB(A)	31
REFRIGERANT PIPING			
Refrigerant	Type		R410A
	Charge	kg	2.2
Connecting Pipe	Gas	mm(inch)	9.52 (3/8)
	Liquid	mm(inch)	15.9 (5/8)
	Connection method		Flare Connection
ELECTRICAL			
Power Supply		V/Ph/Hz	208-230/1/60

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Outline Dimensions of the Outdoor Unit



Outline Dimensions of the Indoor Unit

