

208~230V Heat Recovery Mode Exchanger

Model:TVRF-SHCBU1T8

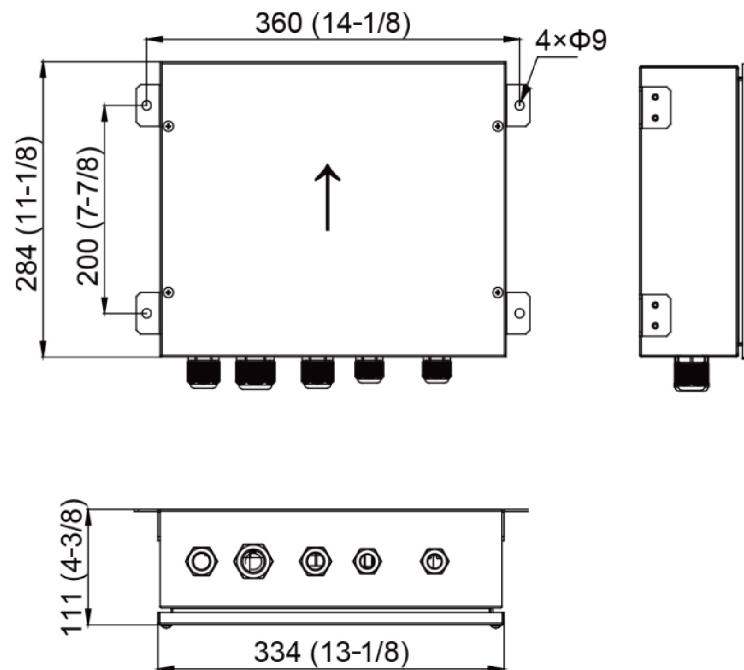


Specifications	Unit	Parameter
Model	—	TVRF-SHCBU1T8
Performance		
Rated Power Input	kW	0.064
Max.capacity of connecting indoor unit for Each Branch	kBtu	48.5
Total.capacity of connecting indoor unit for Mode Exchanger	kBtu	232
Connective Min.Capability	kBtu	7.5
Connective Max.Capability	kBtu	48.5
Electrical Data		
Power Supply(V,Ph,HZ)	—	208/230/1/60
Fuse Current	A	3.15
Circuit Breaker	A	15
Rated Current	A	0.36
Maximum Overcurrent Protection (MOP)	A	15
Minimum Circuit Amps (MCA)	A	10
Refrigerant Piping		
High Pressure Gas Pipe (Outdoor Unit)	inch/mm	Φ7/8/Φ22.2
Low Pressure Gas Pipe (Outdoor Unit)	inch/mm	Φ1-1/8/Φ28.6
Liquid Pipe (Outdoor Unit)	inch/mm	Φ5/8/Φ15.9
Gas Pipe (Indoor Unit)	inch/mm	Φ5/8/Φ15.9
Liquid Pipe (Indoor Unit)	inch/mm	Φ3/8/Φ9.52
Dimensions/Weight		
Dimension of Outline (W)	inch/mm	38-7/8/987
Dimension of Outline (D)	inch/mm	19-1/4/488
Dimension of Outline (H)	inch/mm	8-7/8/225
Net Weight	lbs/kg	82/37
Other		
Max.quantity of connecting indoor unit for Mode Exchanger	N	64
Max.branch quantity of connecting indoor unit	N	8
Max.quantity of connecting indoor unit for Each Branch	N	8
Connection Method	—	Brazing Connection

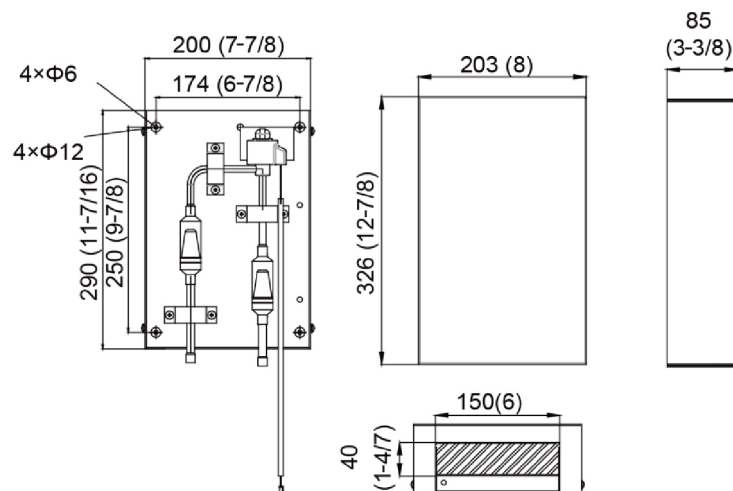
Job Name:		Date:	
System Reference No.:			
Engineer Signature:			

Specifications subject to change without prior notice.

Outline and Physical Dimensions of TVRF-SHCBU1T8.



Outline and Physical Dimension of EXV Box (Unit:mm(in.)) :



Unit:mm(in.)