

Job Name: _____ Engineer: _____ Date: _____
Purchaser: _____ Submitted To: _____ Unit Designation: _____
Location: _____ Submitted By: _____ For: ☐ Reference ☐ Approval ☐ Construction

FEATURES:

- High Capacity Hydronic Water Coil, available as an add-on module to Hi-Velocity System Air Handlers
- Comes with 2 L brackets for mounting
- Mainly used in the chilled water applications for cooling, this coil can also be used for heating with water temperatures up to 130°F (54°C).

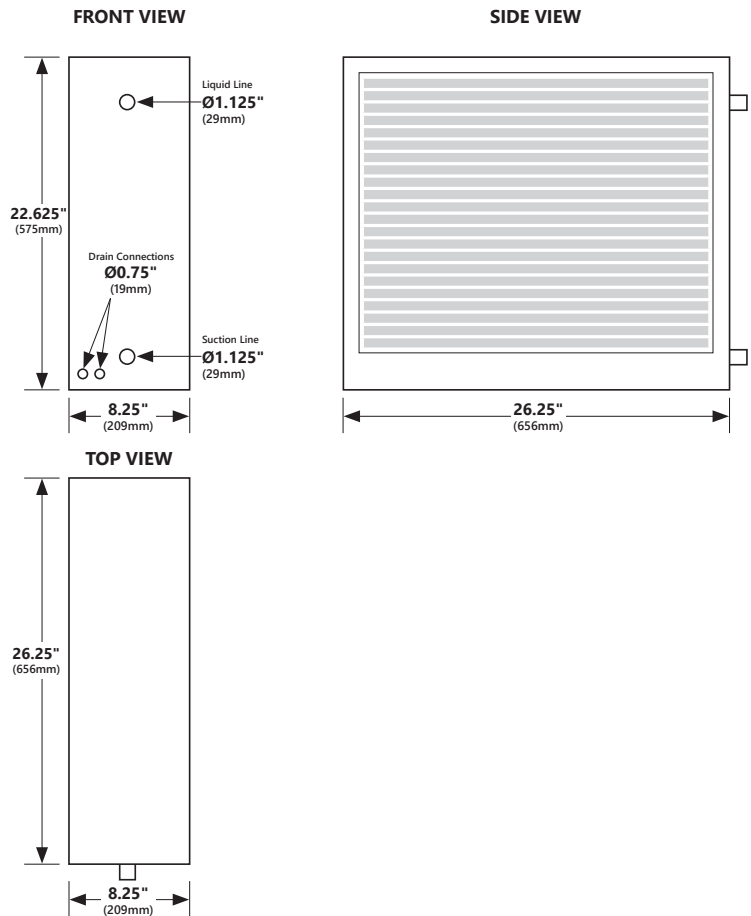


Specifications		WM-1750
Part Number		20090101750
Matching Air Handler		HE-P-240/241 LV-Z/LV-B-1750/1751
BTUH 80°/67° @ 42°F E.W.T. (27°/19 @ 5.5°C E.W.T.)		42,000-70,000 (12.3-20.5 kW)
Fin Material		Aluminum
Tubing Material		Copper
Type of Fins		.006 Al (0.1524mm)
GPM Flow Ratings (L/s Flow Ratings)		10 (0.63 L/s)
Hydronic Connection Sizes	Supply Line	1" (25mm)
	Return Line	1" (25mm)
	Drain Connection	3/4" M CPVC (19mm)
Shipping Weight		55 lbs (24.9 kg)
Module Size (L x W x H)		26 1/4" x 8 1/4" x 22 5/8" (656mm x 209mm x 575mm)



Part Name	Description	Part #
WM-1750 Chilled Water Module	Chilled Water Coil	20090101750

Dimensions - WM-1750



GPM - US Gallons per Minute
L/s - Litres per Second
BTUH - British Thermal Units per Hour
E.W.T. - Entering Water Temperature