

## ThermoFlow® 120

- Designed for energy efficiency with maximum thermal capacity
- Common mounting patterns offer flexibility
- Low current draw
- Limited wear items and moving parts
- High ROI with energy savings
- Low dollar to watt ratio
- Featuring Patent Pending Technology

### GENERAL

### UNITS

Model number		TF-120-48
Mounting method		Outdoor
Unit dimensions [height×width×depth]	Inch [mm]	48.5x19.5x14.4 [1230x492x367]
Weight	lbs [kg]	90 [40]

### PERFORMANCE

Cooling Capacity	W/°F [W/°C]	120 [216]
Operational temperature range	°F [°C]	-40 to 149 [-40 to 65]
Airflow - maximum	CFM [m <sup>3</sup> /hr]	710 [1203]
Noise, 1.5m distance	dB(A)	63

### ELECTRICAL DATA

Input voltage	Volts	48 VDC
Current	Amps	5.6

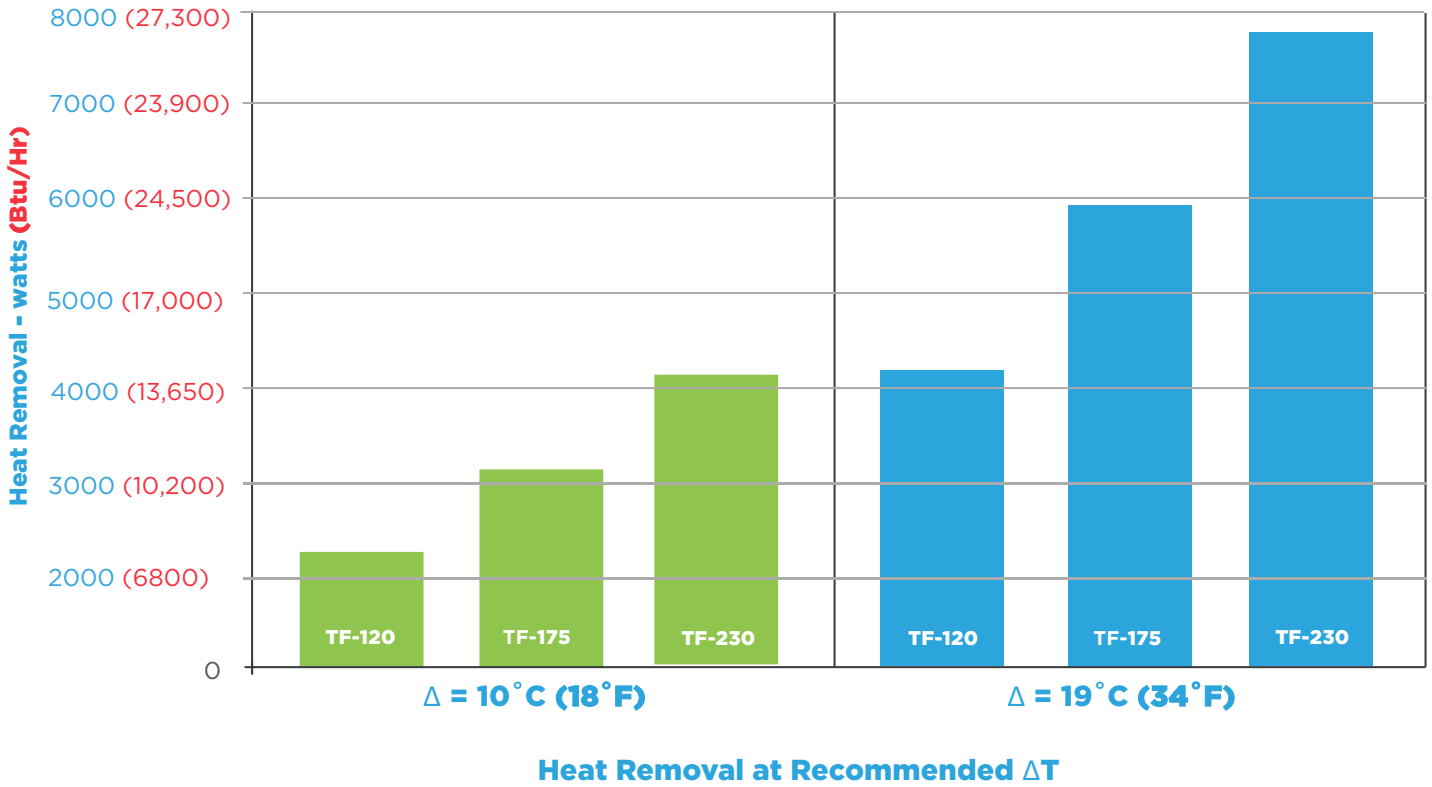
### APPROVALS

RoHS, UL and cUL compliant	✓	UL File SA12349
NEMA	✓	3R

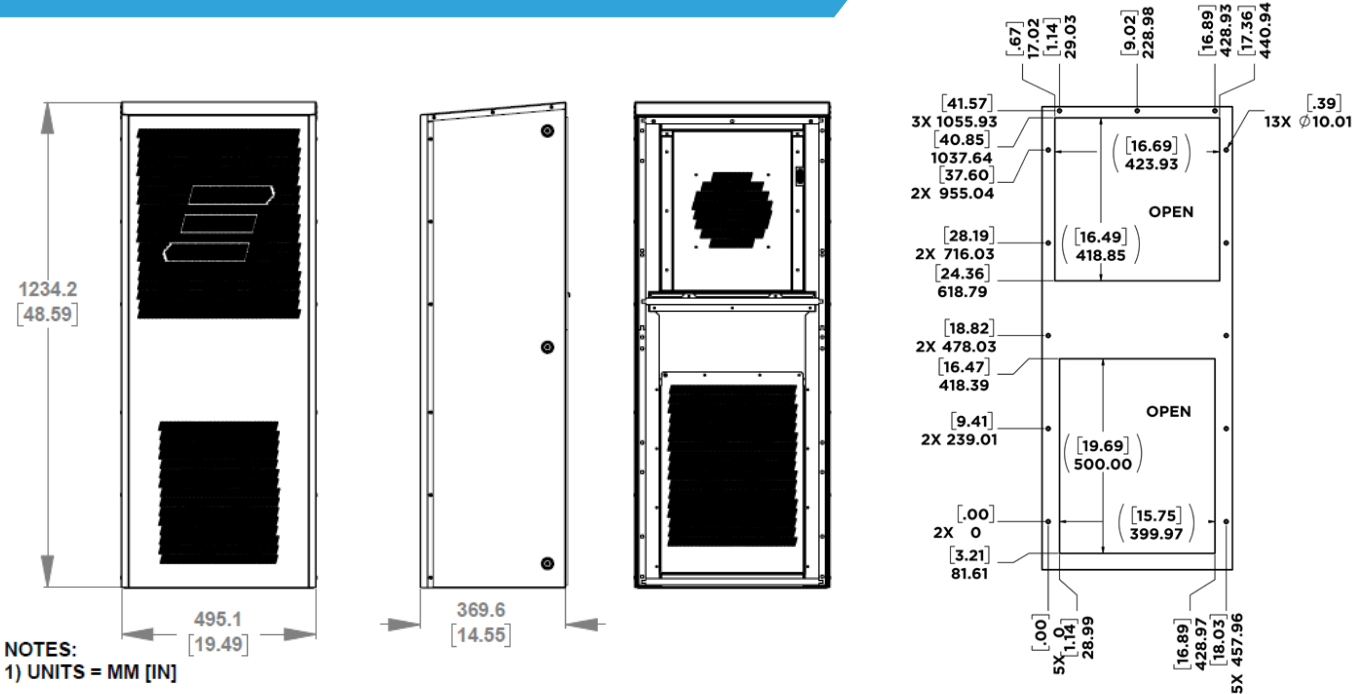
### CONSTRUCTION

Material	Aluzink Standard, Stainless Steel Optional	
Finish	Textured Powder Coat Standard, Color options available by request	

# THERMOFLOW CAPACITY CHART



# DIMENSIONAL DIAGRAM-MOUNTING INTERFACE



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