

## HexFlow 200

- Closed-loop cooling to prevent ingress of environmental contaminants
- Filterless design requires little to no service
- Lifting hooks attached to unit for ease of installation
- Environmentally-friendly design, CFC and refrigerant-free
- High-quality, high-performance, high-pressure drop BCI fans
- Efficient-coated aluminum cross-flow core
- Engineered for extreme and/or corrosive environments
- Designed in accordance with GR-487 specifications
- Stainless steel material and custom paint finishes

### GENERAL

### UNITS

Model number		HF-200-460/3
Mounting method		Roof Top
Unit dimensions [height×width×depth]	Inch [mm]	14.2x47x38.6 [361x1195x980]
Weight	lbs [kg]	250 [113]

### PERFORMANCE

Cooling Capacity	W/°F [W/°C]	200 [360]
Operational temperature range	°F [°C]	-40 to 149 [-40 to 65]
Noise, 1.5m distance	dB(A)	81

### ELECTRICAL DATA

Input voltage	Volts	460/3 VAC
Current	Amps	4

### APPROVALS

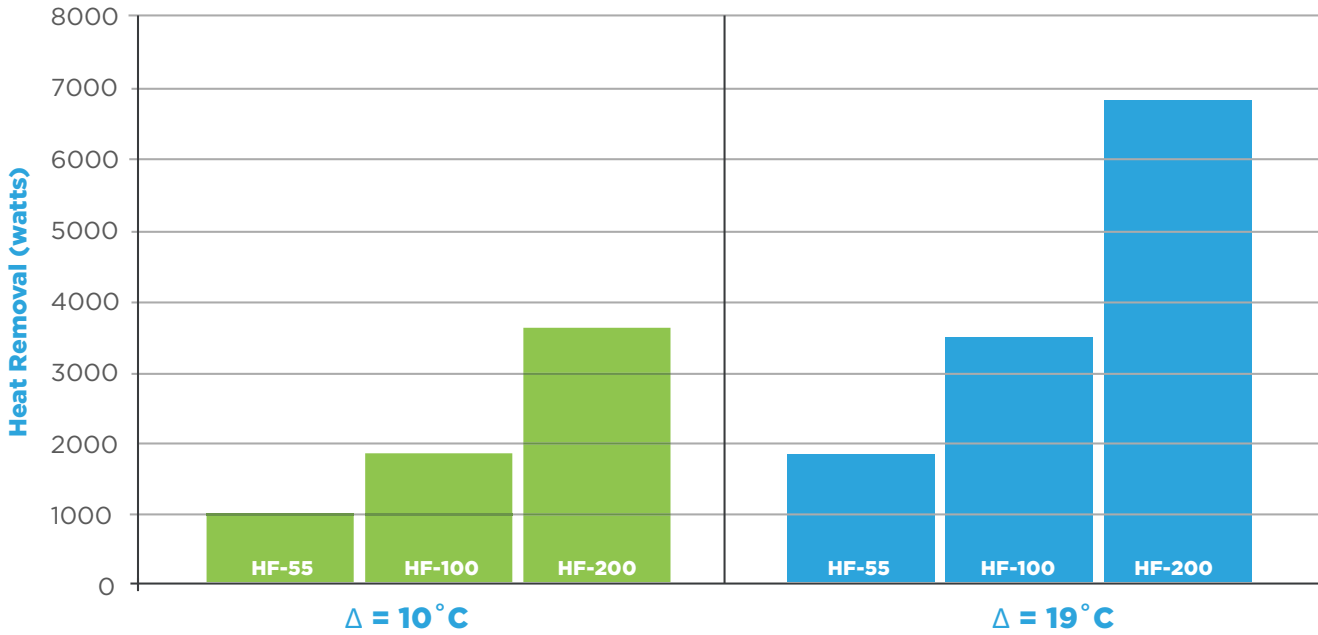
RoHS, UL and cUL Compliant	✓	UL file SA12349
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### CONSTRUCTION

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

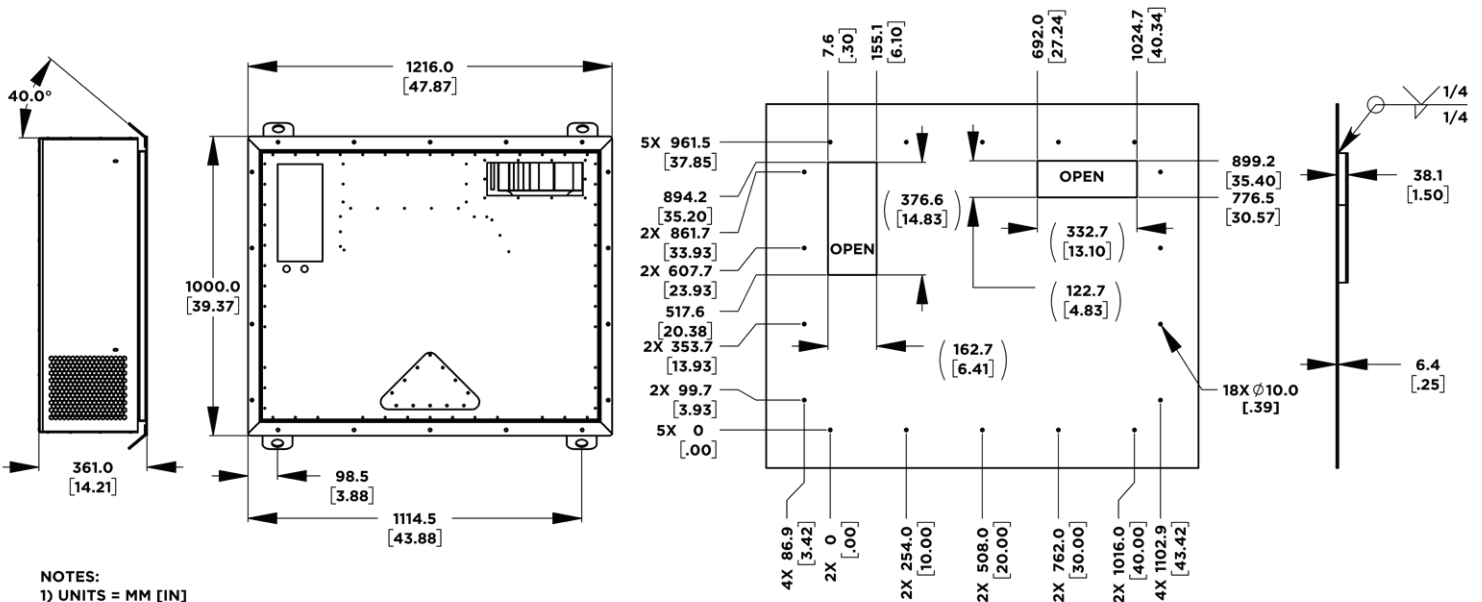
# HEXFLOW 200 CAPACITY CHART

## Heat Removal at Recommended $\Delta T$



Enclosure Temperature vs. Ambient Temperature

## DIMENSIONAL DIAGRAM-MOUNTING INTERFACE



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