

Extreme Flow



Submittal Data

SuperBrute XL UPS60-150 Double Pump Module

Project Name:

Contractor:

Engineer:

Order Number:

Additional Information:

Technical Data

Circulator(s): Grundfos Series UPS60-150, 3-Speed, cast iron pump volute
Cabinet: Powder-coated steel
Insulation: CFC-free, polyurethane foam
Valves: 2" Full-port, 3-Way, 4-Position flushing and service valve, Forged Brass, C37700, NBR seals

Max. Fluid Temperature: 140° F
Min. Fluid Temperature: 15° F
Max. Operating Pressure: 145 psig
Min. Operating Pressure: 3 psig
Ambient Air Temp: 33° to 100° F

Electrical Data

Motor: 208-230 Volt, 60 Hz, single phase, 2-pole, ETL listed, internal thermal overload protection, insulation class H

Capacitor: 10 µF/400 V

Approved Antifreeze

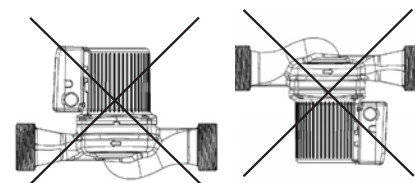
Ethanol
Methanol
Propylene Glycol

Mounting

Module can be installed in both horizontal and vertical lines.

Module must be installed with the pump's motor shaft horizontal.

Do not install module with the pump's motor shaft vertical.



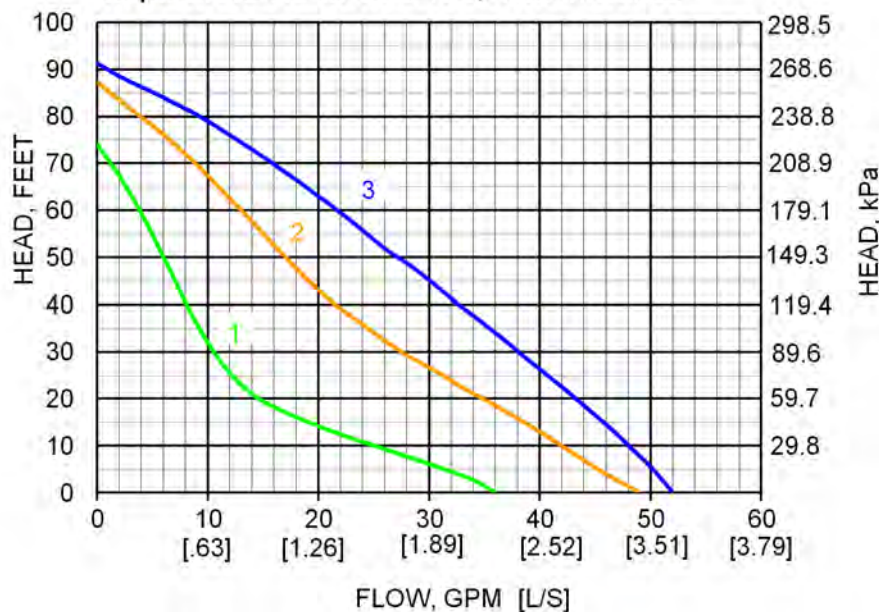
The terminal box should be located in one of the following orientations:



Module should be mounted indoors only.

Pump Performance Curve

SuperBrute XL UPS60-150, Two in Series



Curves are manufacturer's reported averages using water at 68° F with both pumps set on same speed.



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Geothermal Heat Pump Systems

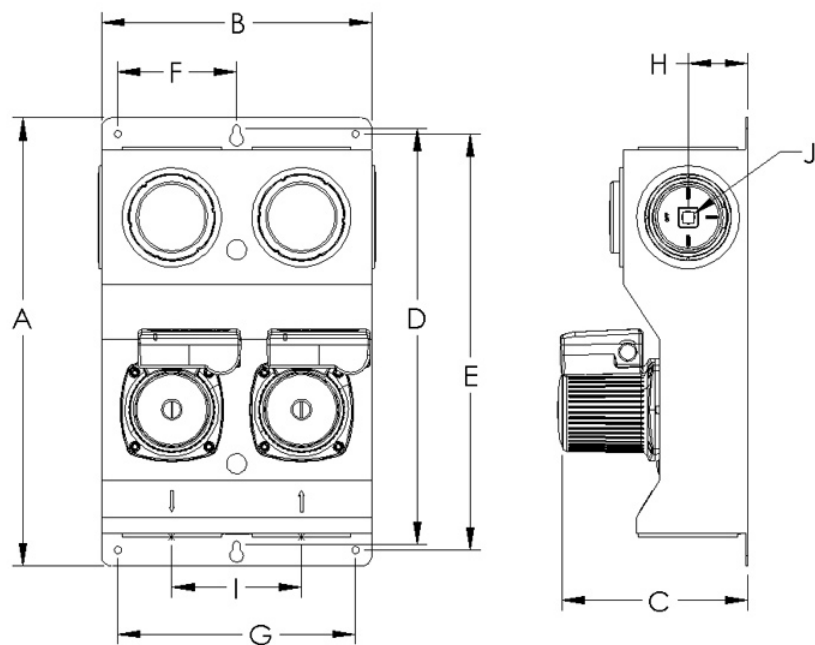
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Dimensional Data SuperBrute XL UPS60-150 Double Pump Module



	A	B	C	D	E	F	G	H	I	J	WEIGHT	
Inches	20.75	12.5	8.5	19.25	19.25	5.5	11.0	2.75	6	1/2" DRIVE SOCKET	LBS	KG
CM	52.7	31.75	21.6	48.9	48.9	14	27.9	7	15.24		50	23

Fluid connections require your choice of Flo-Link XL Fittings.
Module includes two 5/16" hex head lag screws.