Resin Heater

CFH-4000-AI

Higher Flow Rates

Better Control

Easy Maintenance Design

MAGNUM VENUS PLASTECH™

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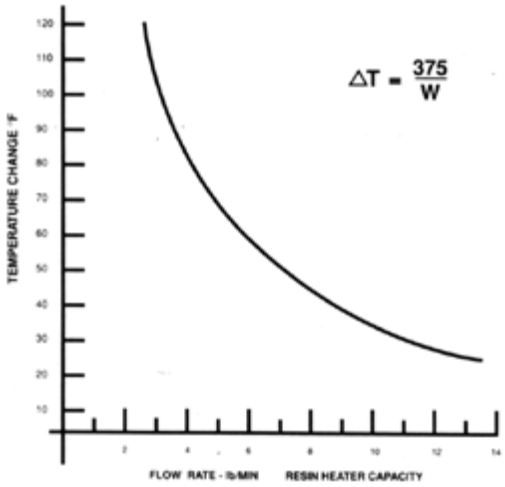
CFH-4000-AI

Heaters have become almost essential in any composites manufacturing operation, and Magnum Venus Plastech has stepped up to bring this simple technology to a more efficient level. The M.V.P. CFH-4000-AI Heater features: higher flow rates, better control over temperature changes and an easy-maintenance design.

If you require a heater that will adjust to your operation, rather than having your operation adjust to your heater, then you need to check out the CFH-4000-AI Heater offered by M.V.P.



Specifications:

Wattage: 3,000
Voltage:.....220 volt
Performance: ..... See chart
Outputs: 65º - 105º F (18º - 41º C)
(at 231 cubic-in./min. volume)
Maximum Temp.: .....135º F (57º C)
Cycling Accuracy: ..... +/- 3º F (1.7º C)
Fluid Pressure: ..... 2000 psi (137.9 bar)
High Limit Thermostat: .....Adjustable BiMetal Contact
Wetted Parts: .....Aluminum 6061
Fluid Passage:
.787" dia. x 106" lenght (with fluid core static mixer inserts) (1.9 cm x 269 cm)
Inlet:..... 1/2" npt (1.3 cm)
Heating Area: .....262"^{2} (1690 cm^2)
Weight: .....70 lbs. (31.75 kg)
Dimensions:.....24" H x 9" W x 6" D
(61 cm H x 23 cm W x 15 cm D)
Outlet:..... 1/2" npt (1.3 cm)

- ***Higher Flow Rates***
- ***Better Control Over Temperature Changes***
- ***Easy Maintenance Design***

Call today to see how this new heater can improve your production!

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