

Dehumidifier Recusorb **DR-010B MH1**

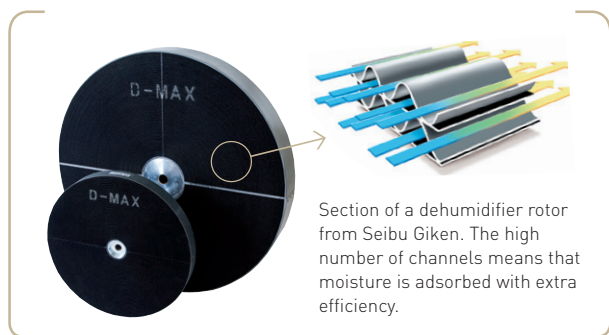


Dehumidifying capacity at 68°F / 60%RH

1.1 lbs/hr

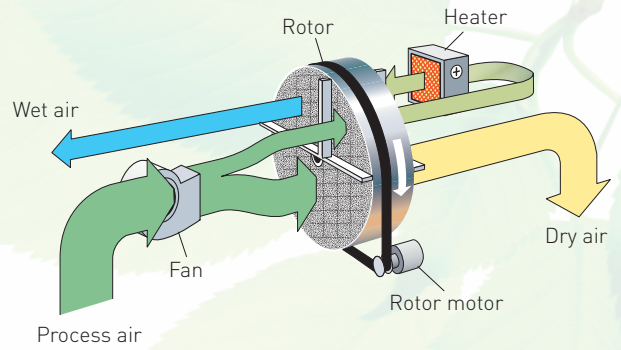
Dry air flow
112 CFM

- ↘ Highly efficient D-MAX rotor
- ↘ No desiccant carry-over
- ↘ Stainless steel chassis
- ↘ Self-regulating heater
- ↘ Easy to maintain
- ↘ Long lifetime



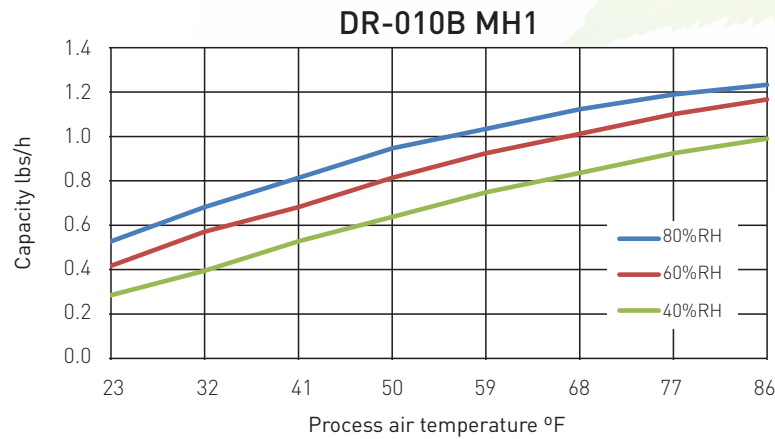
TECHNICAL DATA

Dehumidifier model	DR - 010B MH1
Nominal capacity ¹ (lbs/hr)	1.1
Dry air flow ² (CFM)	112
Wet air flow ² (CFM)	23.5
Heater current ³ (A)	6
Total power (kW)	0.89
Supply fuse 115V 60 Hz (A)	10
Weight (lbs)	26



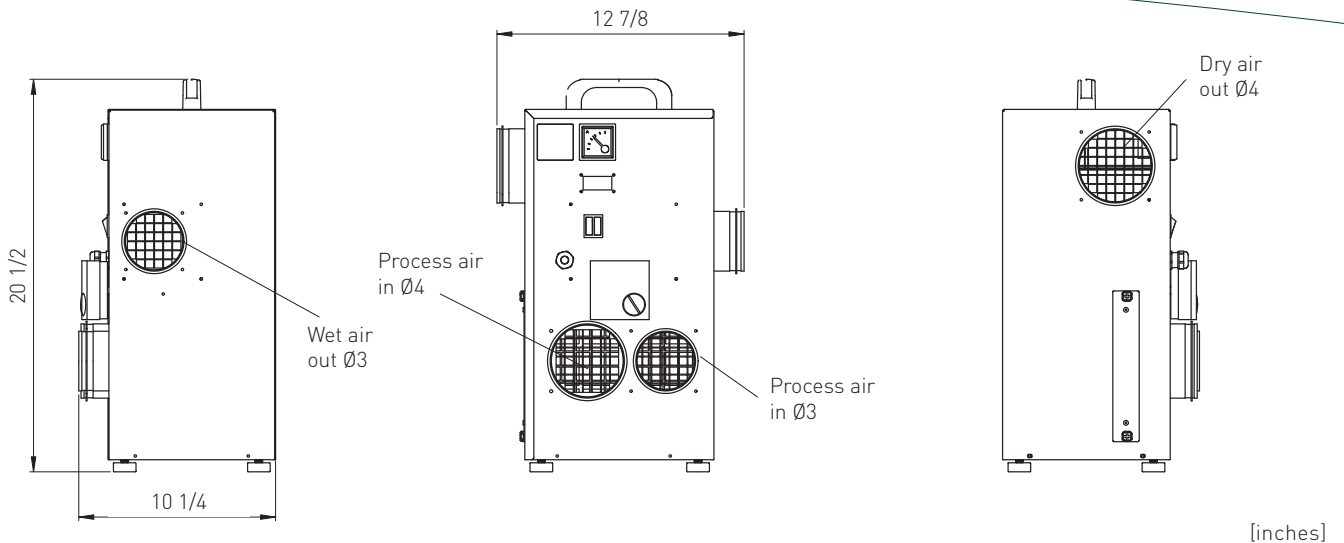
¹ Valid for 68°F/60%RH. For other condition see below table.
² Free blowing at 0.075 lb/ft³.
³ The design of the PTC heater enables the power to be regulated by controlling the wet air flow.

DEHUMIDIFICATION CAPACITY



*Dry air temperature is normally 59-68°F higher than inlet temperature. Consult DST for detailed information.

DIMENSIONS



Subject to change without notice. Download installation drawing at www.dst-america.com.