

Dehumidifier Recusorb

DR-010B MH-1



Dehumidifying capacity at 20°C / 60%RH

0,5 kg/h

Dry air flow

190 m³/h

- → Built in humidistat
- → Washable rotor
- ✓ No desiccant carry-over
- Self-regulating heater

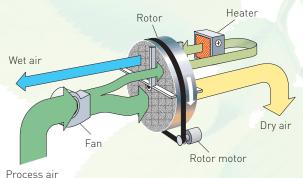
With humidistat; only for installations where the unit is installed in the dehumidified room.



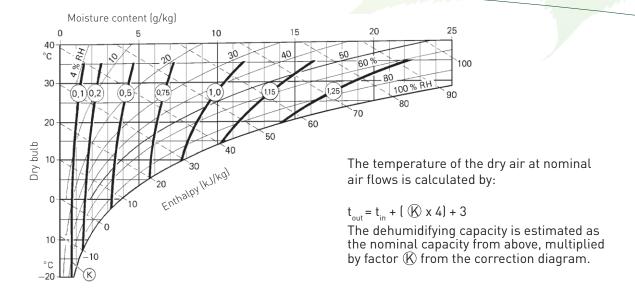


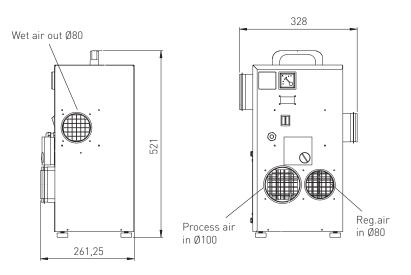


Dehumidifier model	DR - 010B MH1
Nominal capacity¹ (kg/h)	0,5
Dry airflow² (m³/h)	190
Wet air flow ² (m ³ /h)	40
Heater current³ (A/W)	3 / 690
Maximum electric consumption (kW)	0,8
Supply fuse 230V / 50Hz (A)	10
Weight (kg)	12



- . 50000 dii
- ¹ Valid for inlet conditions 20°C/60%RH. For other inlet conditions the capacity can be calculated by using the correction factor from the diagram shown below.
- ² Volume flow for density 1,20 kg/m³. Free blowing.
- The design of the PTC heater enables the power to be regulated by controlling the wet air flow.







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