

DT-9000

Datasheet

DEHUMIDIFIER

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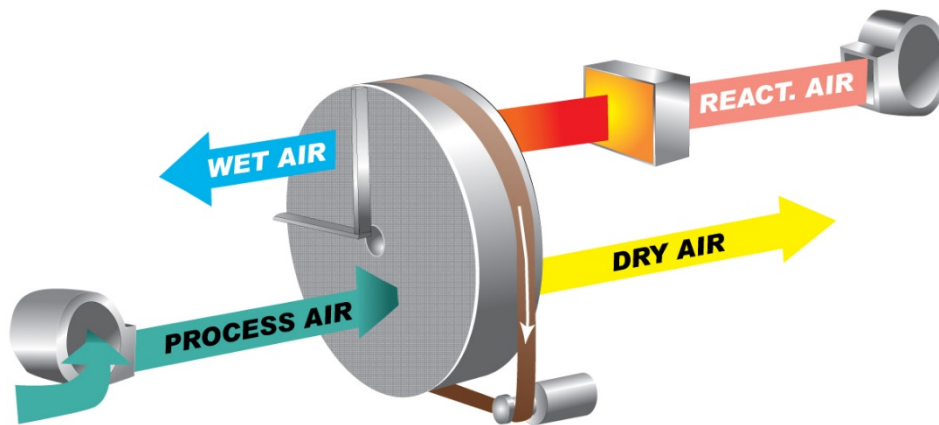
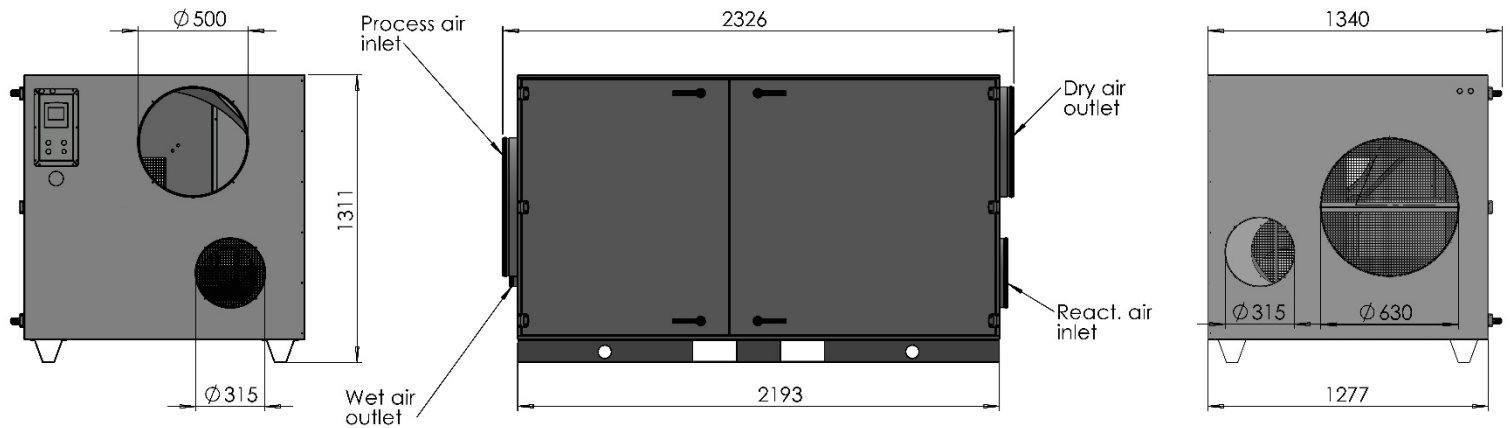
Desiccant dehumidifier for drying air at all conditions, but especially suitable at low temperature and low humidity operation.

Complete self-contained unit including desiccant rotor, Erp-2015 compliant fans, reactivation heater and controls. Insulated powder coated casing. Options: gas, steam or hot water reactivation heater.

The unit is ready for connection to standard size duct work, electrical power supply and external humidity sensor.

Technical data

Dimensions



Technical data

Dehumidification capacity	50 kg/h	(at +20°C and 60 % RH See performance chart for other data)
Process air flow	9 000 m ³ /h	(at 250 Pa available pressure)
Wet air flow	2 500 m ³ /h	(at 250 Pa available pressure)
Power supply	80 kW	(3 x 400 V, 50 Hz)
Weight	550 kg	
Noise level	72 dB(A)	

Note: Valid only for standard units, with standard air-flows.