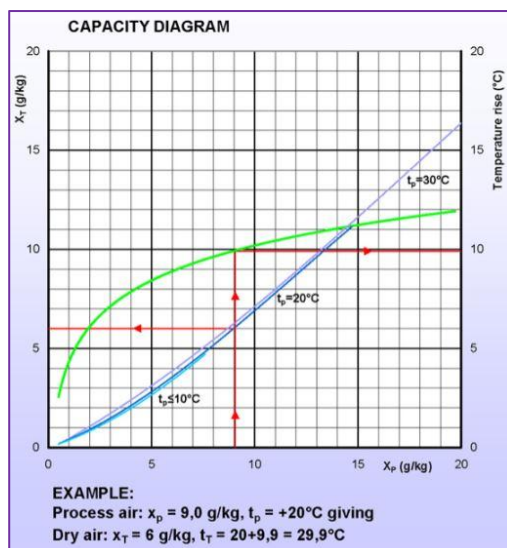
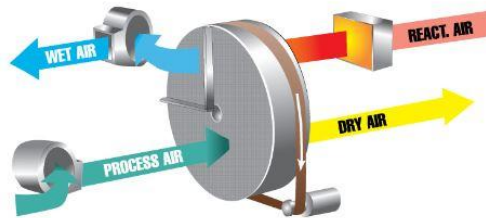


DehuTech™ 400 Desiccant Dehumidifier

DehuTech™ desiccant (adsorption) dehumidifiers are developed, designed and produced to meet the highest demands for high capacity, low energy consumption, reliability and simple maintenance.

All desiccant dehumidifiers are fitted with a high performance adsorption rotor that is washable, incombustible, chemically inert and mechanically stable.



DehuTech™ 400 desiccant dehumidifier is delivered as a complete unit with fans, filter, rotor and controls. The dehumidifier is ready for site installation and connection to standard-size ducting and electrical mains (1 x 230V 50Hz).

Features

- Sturdy housing in stainless steel.
- Low weight.
- PTC (Positive Temperature Control) Reactivation heater, eliminates the risk for overheating and allows stepless capacity control.
- The desiccant rotor, including its transmission element and fan, can be easily lifted out of the housing for external inspection and service.

Accessories for DehuTech™ 400

- External humidistat connection.
- Floor stand.
- Wall bracket

TECHNICAL DATA DT 400

Dehumidification capacity (+20°C, 60%RH)	1.5 kg/h
Dry air flow (at 400 Pa available external pressure)	400 m ³ /h
Wet air flow (at 200 Pa available external pressure)	120 m ³ /h
Power supply (230 V, 50 Hz)	2.3 kW
Weight	28 kg
Max noise level	62.2 dB(A)
Dimensions (lxwxh)	504 x 428 x 525.5 mm
Reactivation power	2.0 kW
Electrical (E), steam (S), gas (G) react. option	E
Filter class	3

Get In Touch

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