

INDUSTRIAL DRYING ADSORPTION



DT 800
DT 1100



Features

- Sturdy housing in stainless steel
- Controls including, humidity sensor operation, alarm system, and different options for dry air fan operation
- PTC (Positive Temperature Control) reactivation heater, eliminates the risk of overheating and allows step-less capacity control

Optional accessories

- Air cooled condenser
- DDC controls

Applications



- Process air systems
- Store rooms
- Pharmaceutical production
- Pumping stations
- Film production
- Electronics manufacturing
- Confectionery and food production
- Museums and art galleries
- Cold storage

Specifications	Units	DT 800	DT 1100
Dehumidification @ 20°C/60% RH	kg/h	4.4	6.0
Dry air flow	m ³ /h	800	1100
Available pressure	Pa	150	200
Wet air flow	m ³ /h	250	370
Available pressure	Pa	175	200
Power consumption	kW	7	10
Power supply	V/Hz	400/3ph/50	400/3ph/50
Sound level	dB(A)	60	62
Reactivation power	kW	6.7	9.25
Electrical (E), steam (S), gas (G) react. option		E	E
Filter class		3	3
Product size (l x w x h)	mm	1050 x 600 x 690	1050 x 600 x 690
Weight	kg	80	80

Get In Touch

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