

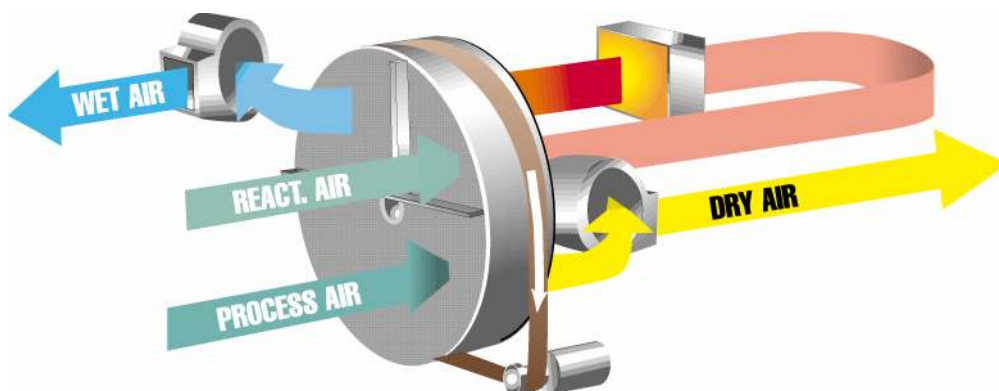
# DehuTech 8000 Dehumidifier

Desiccant dehumidifier for drying of air at all conditions but especially suitable for low temperature and low humidity operation. Complete self-contained unit including desiccant rotor, fan, filters, electrical reactivation heater and controls.

## Options

Steam or gas reactivation heater  
Left hand service side

The unit is ready for connection to standard size duct works, electrical power (steam or gas) supply and external humidity sensor.

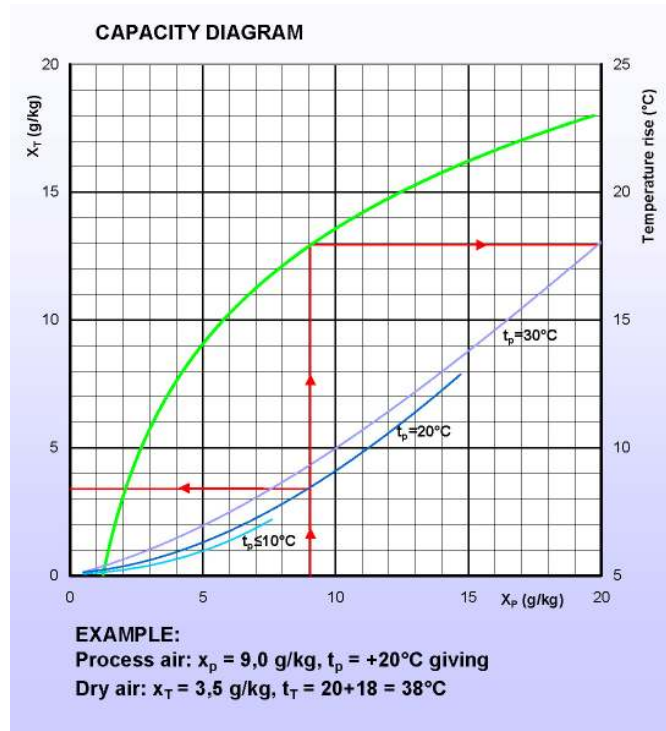


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Email: [sales@calorex.com](mailto:sales@calorex.com) Web: [www.calorex.com](http://www.calorex.com)

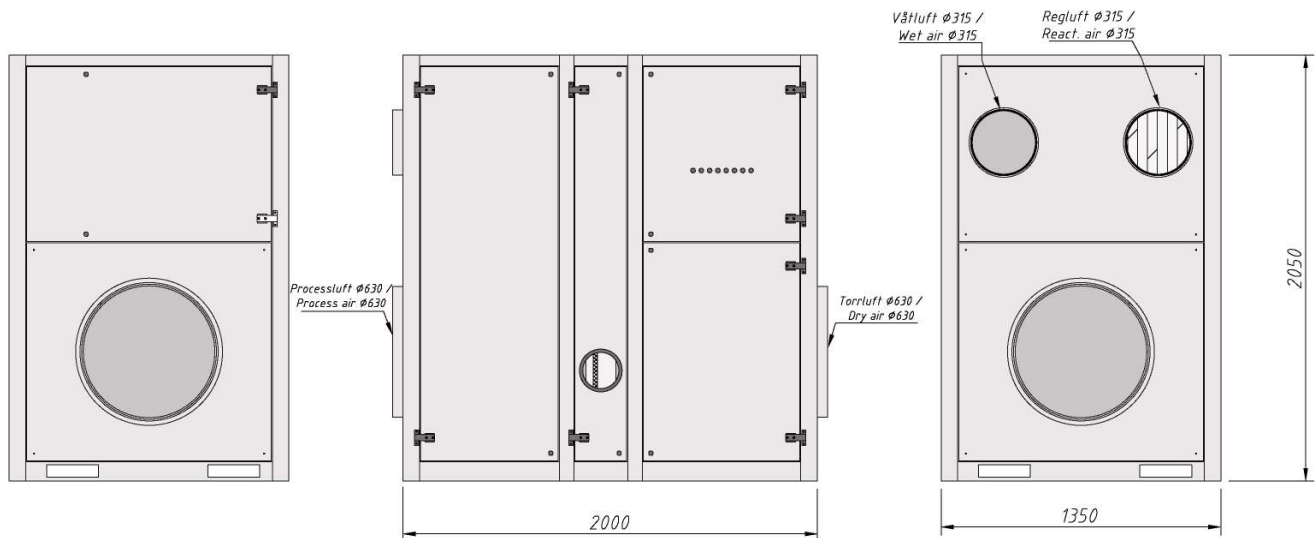
# Calorex DehuTech 8000

## TECHNICAL DATA

		Electrical power supply	80.5 kW
		Electrical reactivation (3 × 400V, 50Hz)	
Dehumidification capacity (at +20°C and 60%RH see capacity diagram for other data)	53 kg/h	Electrical power supply	8.5 kW
		Steam/gas reactivation (3 × 400V, 50Hz)	
Dry air flow (at 280 Pa available external pressure)	8000 m <sup>3</sup> /h	Weight	950 kg
Wet air flow (at 150 Pa available external pressure)	2500 m <sup>3</sup> /h	Max noise level	73 dB(A)



## DIMENSIONS



**calorex**<sup>®</sup>  
 HEAT PUMPS & DEHUMIDIFIERS

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