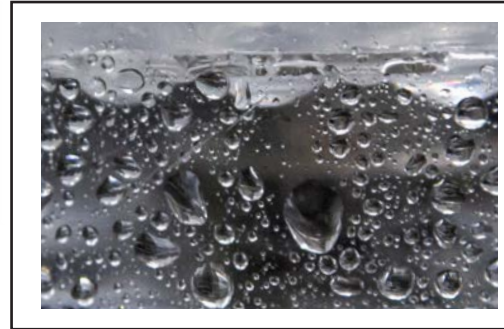




# Adsorption Dehumidifier DehuTech DT-210



Dehumidifying capacity  
at 20°C / 60%RH

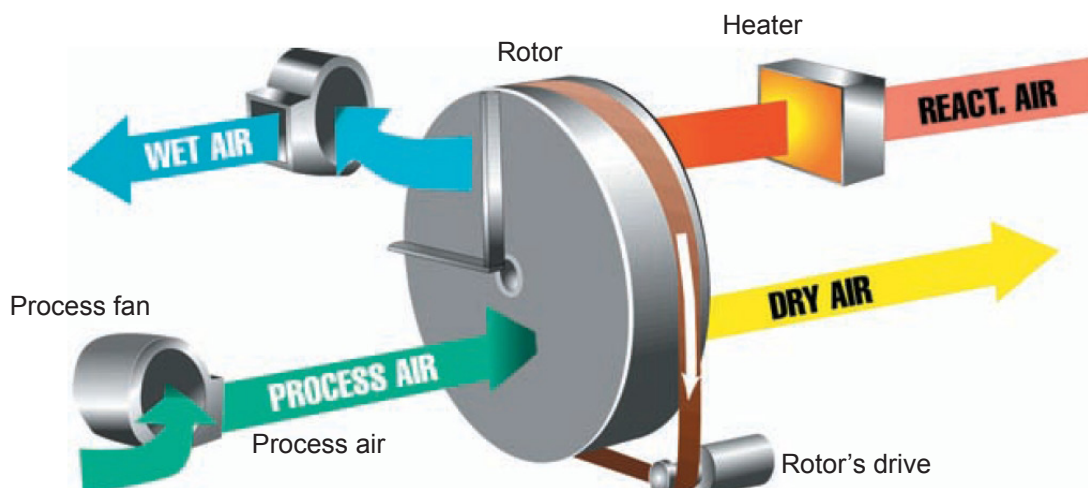
**0,6 kg/h**

Dry air flow-rate

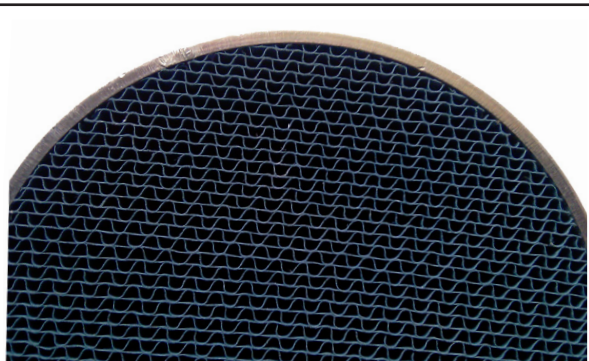
**210 m<sup>3</sup>/h**



- Washable rotor
- No desiccant carry-over
- Stainless steel casing
- Direct driven fans
- Self-control PTC air heater
- Air filters
- Connection of control equipment
- Option: air condenser
- Easy installation and maintenance
- Long lifetime



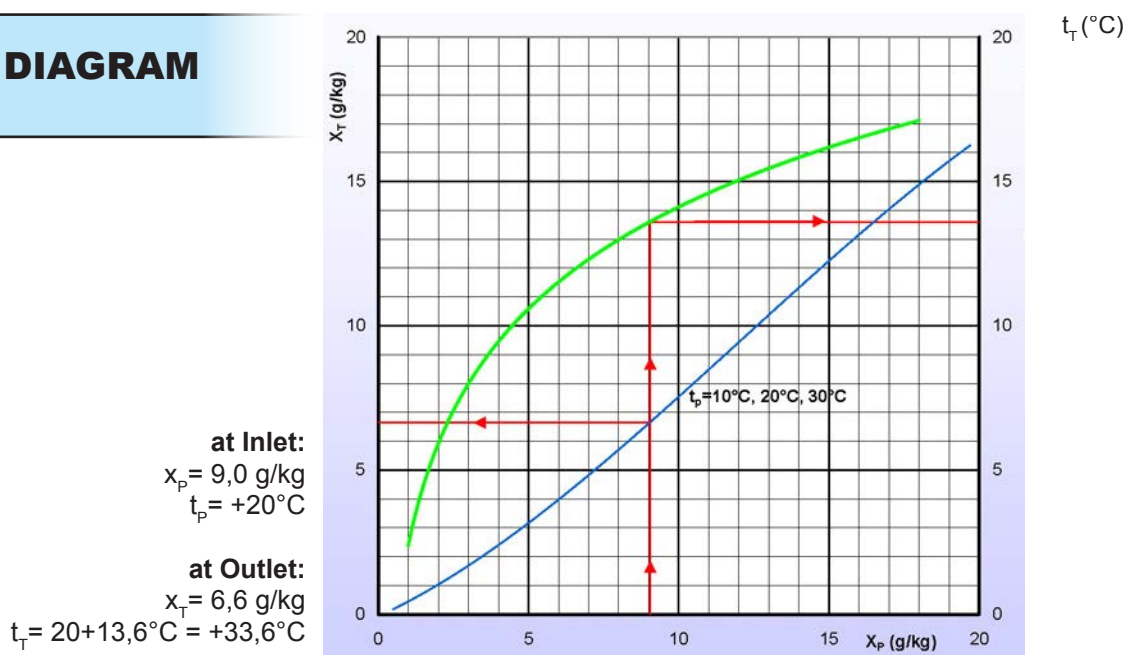
## TECHNICAL DATA



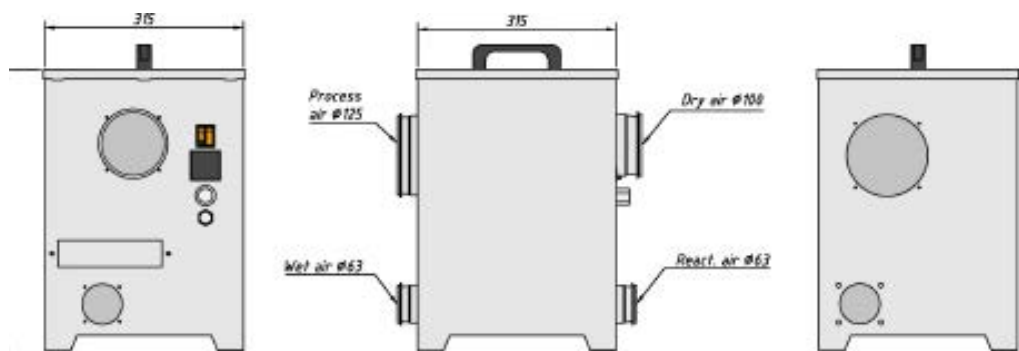
Dehumidifier, type	DT-210
Nominal capacity *	0,6 kg/h
Dry air flow-rate**	210 m <sup>3</sup> /h
Wet air flow-rate **	40 m <sup>3</sup> /h
Total power	1,1 kW
Supply fuse 230VAC	4,8 A
Rotor regeneration ***	E
Weight	16,5 kg
Max. noise level	53,3 dB(A)

\* Valid for 20°C and 60%RH. For other condition the capacity must be recalculated according to diagram - see below.  
 \*\* Flow related to air density 1.20 kg/m<sup>3</sup>.  
 \*\*\* E: electric, G: NG, S: steam, W: hot water

## CAPACITY DIAGRAM



## DIMENSIONS



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