

Dehumidifier RECUSORB RA-61R

Dehumidifying capacity
at 20°C/60%RH

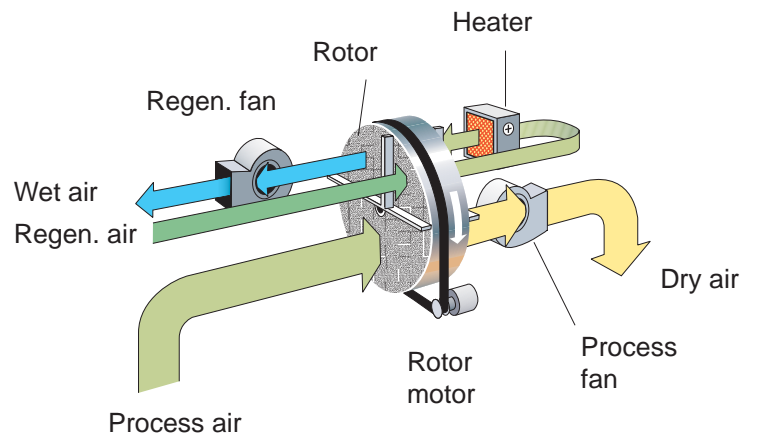
10 kg/h

Dry air flow

1450 m³/h

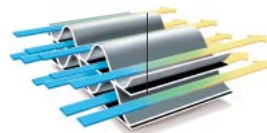


- Washable rotor
- No desiccant carry-over
- Stainless steel chassis
- Built-in heat recovery
- Low dry air temperature
- Long lifetime



Contains the SSCR rotor
-one step ahead in
adsorption technology.

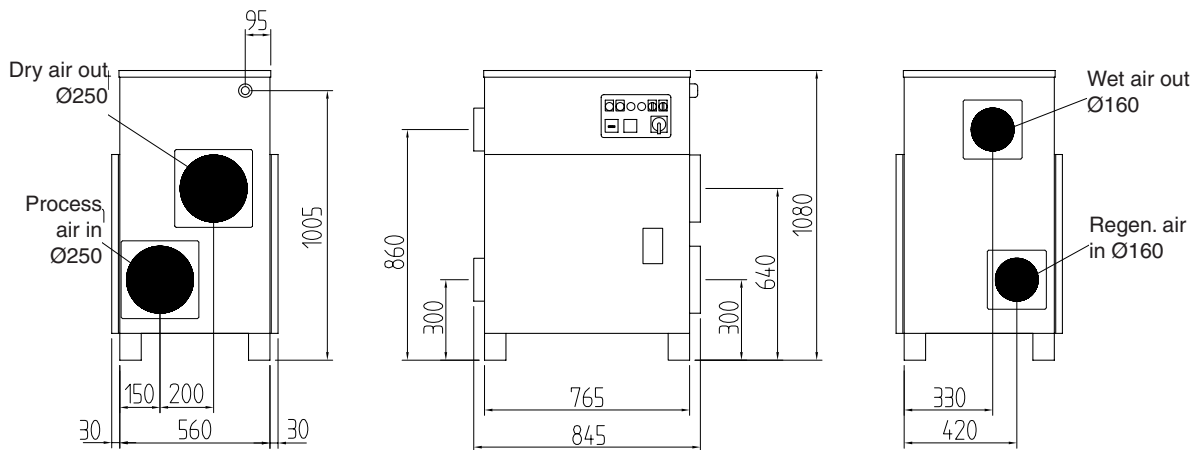
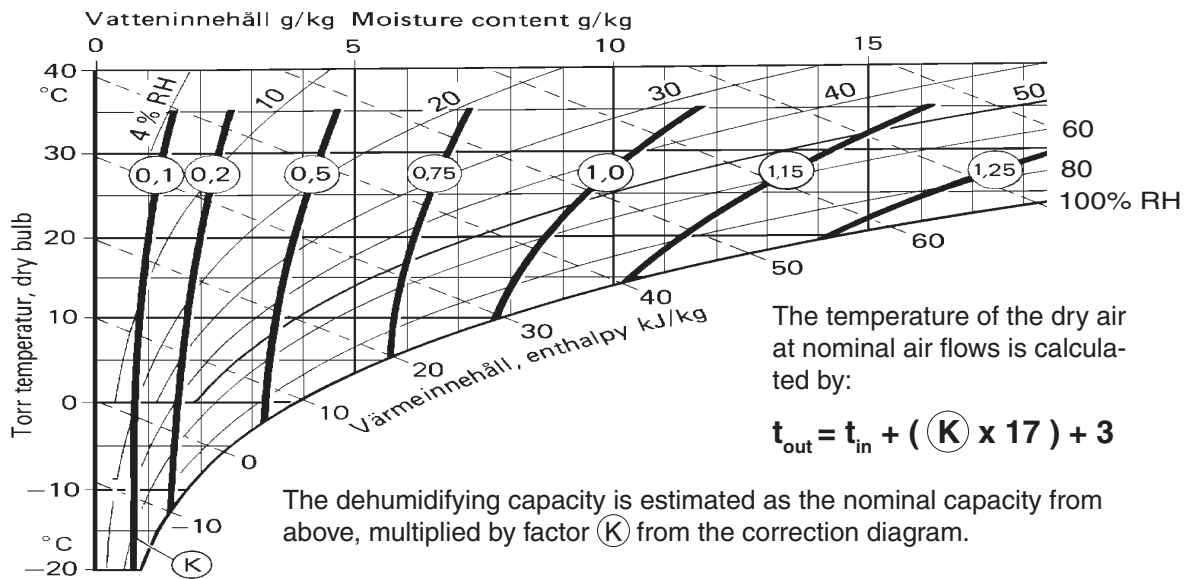
The high number of channels
means that moisture is adsorbed
with extra efficiency!



Dehumidifier model	RA-61R
Nominal capacity *	10 kg/h
Dry air flow **	1450 m ³ /h
Static pressure at disposal	100 Pa
Wet air flow **	580 m ³ /h
Static pressure at disposal	200 Pa
Heater power	13.5 kW
Maximum electric consumption	14.7 kW
Supply fuse 3 x 230/400V 50Hz	50 / 25 A
Weight	110 kg

* Valid for inlet conditions 20°C/60%RH. For other inlet conditions the capacity can be calculated by using the correction factor from the diagram shown below.

** Volume flow for density 1,20 kg/m³.



Subject to change without notice.
Download installation drawing at www.dst-sg.com