

Dehumidifier AQUASORB A-30B/ Bp



0.5 kg/h

Dehumidifying capacity
at 20°C / 60%RH

400 m³/h

Dry air flow

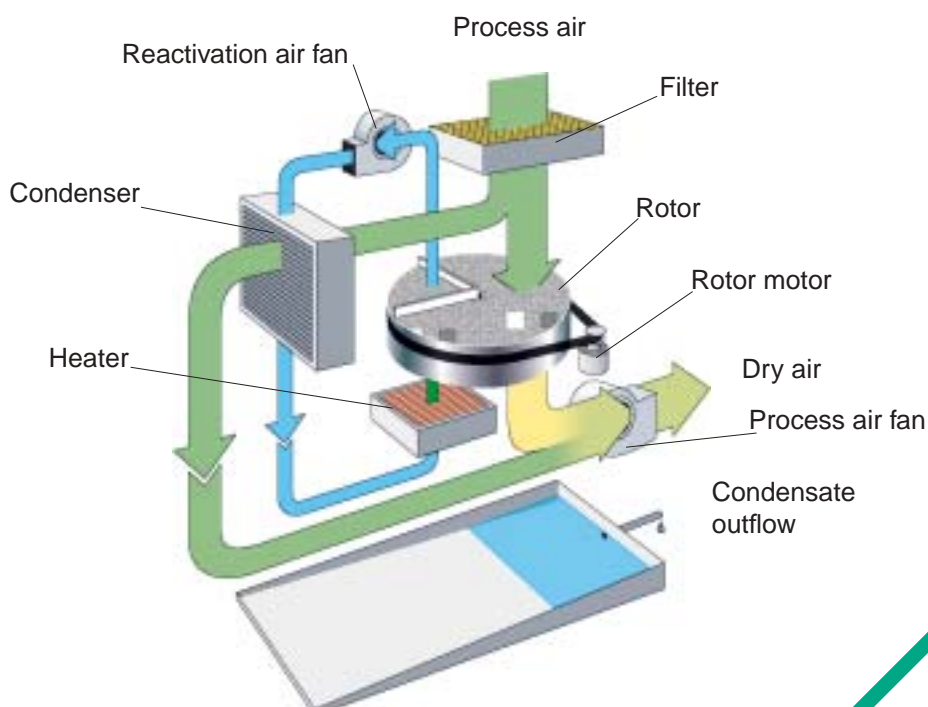
Useful options:

- Trolley
- Condensate collector
- Dry air spigot
- Control equipment
- Elapsed time meter
- Humidistat connection



- Condenses out the moisture
- Stainless steel chassis
- All energy accumulates in the dry air

- Washable rotor
- Dry air connection (optional)
- Operates at dew-points below 0°C



Contains the SSCR rotor -
one step ahead in
adsorption technology

TECHNICAL DATA

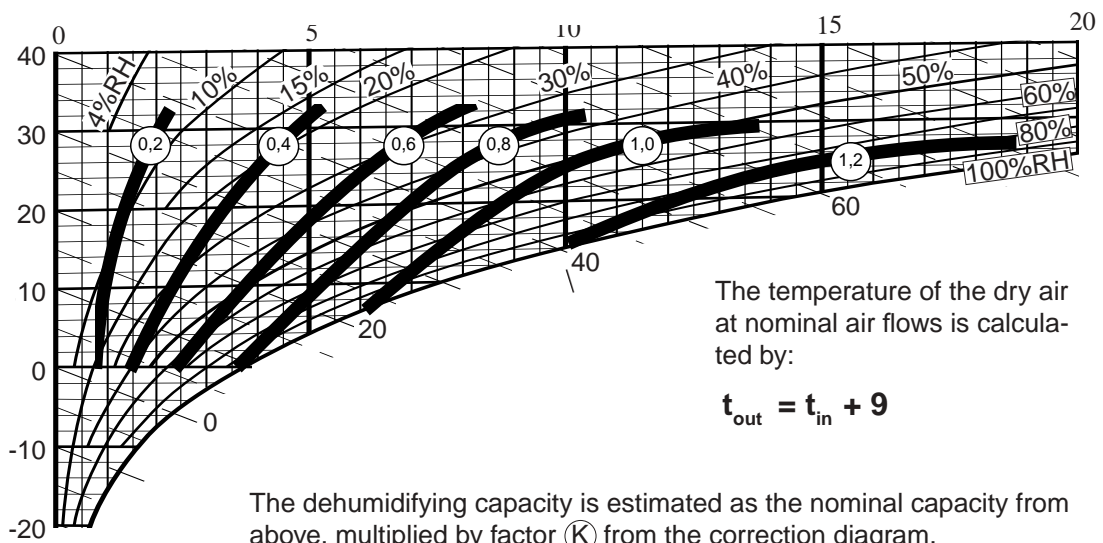
Dehumidifier model

	A-30B	A-30Bp
Nominal capacity *	0.5 kg/h	0.5 kg/h
Dry airflow**	400 m ³ /h	400 m ³ /h
Static pressure at disposal	0 Pa	200 Pa
Heater power	1 kW	1 kW
Maximum electric consumption	1.20 kW	1.22 kW
Supply fuse 230V / 50Hz	10 A	10 A
Weight	32 kg	32 kg

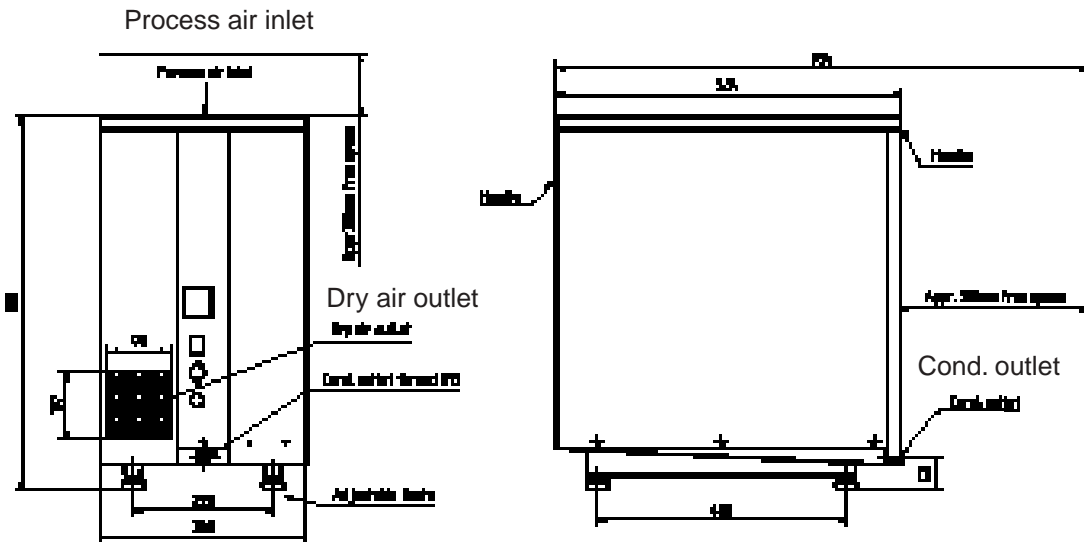
* Valid for inlet conditions 20°C / 60% RH. For other inlet conditions, the capacity can be calculated by using the correction factor from the diagram shown below.

** Volume flow for density 1.20 kg / m³.

CORRECTION DIAGRAM



DIMENSIONS



Seibu Giken DST AB

Avestag. 33, S-163 53 Spånga, Sweden
 www.dst-sg.com E-mail: info@dst-sg.com
 tel: +46-8 4457720; fax: +46-8 4457739

Representative: