

Dehumidifier Consorb CZ- 82, 102 HW



Dehumidifying capacity at 20°C / 60%RH

19 - 50 kg/h

Dry air flow

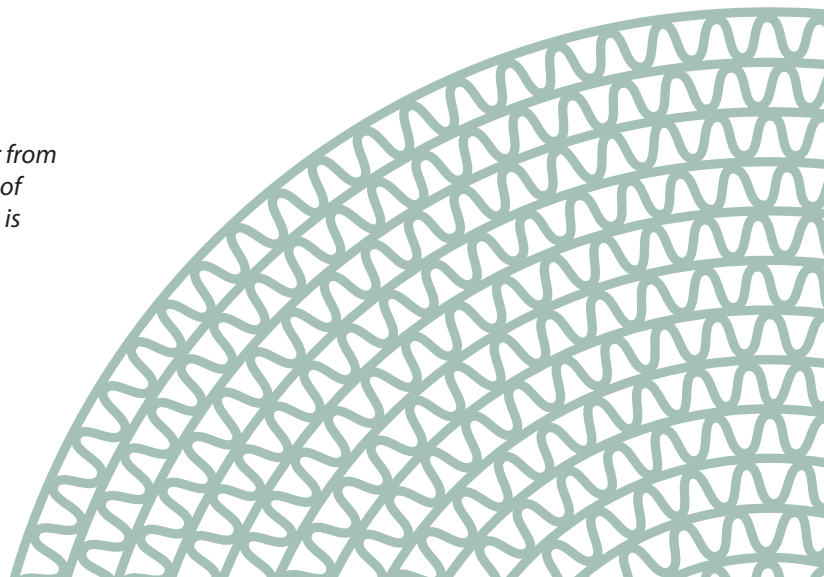
3200 - 7200 m³/h

- Washable rotor
- No desiccant carry-over
- Suitable for high ambient water contents
- Long lifetime
- Hot water regeneration



Section of a dehumidifier rotor from Seibu Giken. The high number of channels means that moisture is adsorbed with extra efficiency.

World leaders in dehumidification.



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- The chart displays the following data series:
- Relative Humidity (RH) Curves:** Solid lines labeled 4%, 10%, 20%, 30%, 40%, 50%, 60%, 80%, and 100% RH.
 - Enthalpy Lines:** Dashed lines labeled with values from 0 to 80 kJ/kg.
 - Moisture Content (g/kg):** Indicated by the top x-axis (0 to 25) and the right y-axis (90 to 100).
 - Dry Bulb Temperature (°C):** Indicated by the left y-axis (40 to -20).
 - Enthalpy (kJ/kg):** Indicated by the bottom x-axis (0 to 80).
- A specific point is marked with a circled 'K' at approximately 10.7 g/kg moisture content and 10.7 kJ/kg enthalpy.

United Kingdom | +44 1422 312562
enquiries@dsthumiditycontrol.co.uk
www.dsthumiditycontrol.co.uk