DST Humidity Control

www.dsthumiditycontrol.co.uk

RLZ104
Dessicant Dehumidifier



Product Overview

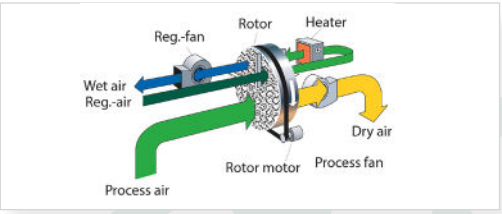
- EC-motor or VSD for both process and regen fan
- Washable rotor
- No desiccant carry-over
- Built-in heat recovery
- Low dry air temperature
- Long lifetime

Options

- Steam or gas regen heater
- Pre- and post-treatment modules
- Touchscreen with owchart showing actual air flows and coil outputs
- Communication with Modbus, Pro bus or Bacnet
- Insulated inlets
- Stainless steel chassis

Performance Data

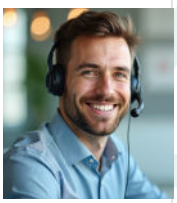
Nominal Capacit[1] (kg/h)	70
Dry Air Flow[2] (m^3/h)	10,500
Static Pressure at Disposal (Pa)	200
Wet Air Flow[2] (m^3/h)	2500
Heater Power[3] (kW)	80
Maximum electric consumption (kW)	91,5
Supply Fuse 3 x 400V / 50Hz (A)	160
Weight (kg)	600



1. Valid for inlet conditions 20°C/60%RH.
2. Volume flow for density 1.20 kg/m^3.
3. Available with electric heater, steam heater or gas heater.

Still have a question?

Get in touch with one of our expert team today.



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World Leaders in Industrial Dessicant Dehumidification

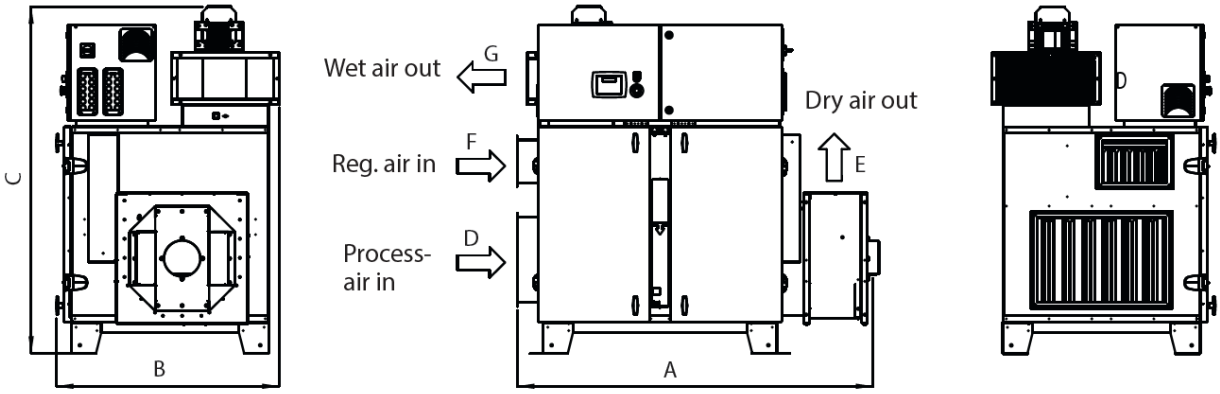
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Dehumidifying Capacity



Dimensions

A	2446
B	1292
C	2052
D	1000 x 500
E	850 x 356
F	400 x 300
G	504 x 214

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