

Desiccant Rotor Dehumidifier (Portable 60L/Day or 250CFM)
Low temperature Dehumidifier (Portable)

Technical data

Model	TSR-400
Dehumidifying capacity (20°C,60%)	2.5kg/hr
Process air flow (m3/h)	420
Inlet size (mm)	100
Reactivation air flow(m3/h)	130
Outlet size (mm)	80
Max power(KW)	2.3KW
Power rating(KW)	2.0KW
Current	10A
Packing Dimension (mm)	590*420*900
Weight(kg)	45
Voltage	220V/50Hz/1Ph
Applied Temperature	-15°C-50°C

Feature

- High moisture removal, suitable for low temperature and RH process.
- Silica gel desiccant wheel, chain-driven.
- Aluminum frame and Inner insulation box, energy-saving. Efficient centrifugal fans.
- Thermal regeneration by electric heating pipe and stainless steel fins, thermal regeneration by vapor heating exchanger and copper tube aluminum fins.
- Safe and convenient electric control
- Switch between manual and automatic control.

