

Model	RY-750M
Voltage	380V/60HZ
Rated power	7kw
Rated current	14A
Dehumidification Capacity	4.5kg/h at T=20°C; RH=60%
Process air	
Rated airflow	750m³/h
External residual pressure	120Pa
Connection inlet Ø	200mm
Connection outlet Ø	200mm
Reactivation air	
Rated airflow	250m³/h
External residual pressure	80Pa
Connection inlet Ø	125mm
Connection outlet Ø	125mm
Other data	
Operating temperature	-10/+50°C
Machine size	1090*600*671mm
Weight (packaging excluded)	90kg
Filter	G4 (customizable)

CONSTRUCTIONAL FEATURES

1. Sturdy housing in stainless steel
2. High performance at low temperatures and low relative humidity in a room.
3. Sweden Profute Silica gel adsorption wheel ,washable, recycled, environmental protection
4. Automatic/manual mode, automatically ON/ OFF according to the room humidity
5. 1-24 hour timer switch
6. 485 communication interface

