



# Industrial / Commercial Dehumidifier

## Model No. RPDH50

### Dehumidifier 50 l / day with pump. 960W, 230V

**These de-humidifiers are ideal for extracting moisture from flooded rooms, wet cellars, damp environments.**

#### Highlights of the dehumidifier

- Large capacity : 50 liters per 24 hrs
- Manual or automatic operation (hygrostat)
- Pump the water up to 5m high.
- Rotary compressor
- Robust metal casing

#### Applications:

- On construction sites: plaster, repaints, timber curing, ...
- In case of moisture problems after a water leak or flood
- Improve air quality in constantly humid spaces: cellars, laundries
- To protect moisture-sensitive materials such as paper, metals, wood stores, etc.

#### Characteristics

- Large, shockproof PE wheels and convenient handle for easy movement on uneven terrain
- Evacuation via an inlet of 160 mm: Suction pipe (available separately) allows targeted drying of very humid areas
- Removable and reusable air filter
- Digital display and timer for easy use
- Removable metal handle
- Built-in pump with 5 m load height: ideal for cellars and excavations
- Can stay active thanks to the evacuation pump (Not limited by tank capacity)
- Automatic defrost option
- Quiet operation - only 66dB(A)
- Ecological coolant R410A

#### Dehumidifier benefits:

- Save time: faster drying of timber, paint and concrete, especially in damp environments
- Money saving: Shorter waiting times on your job sites
- Allows faster application of paints, parquet and other flooring without the risk of residual moisture
- Avoids moisture and mold problems
- Optimal results when used in combination with a mobile fan



## RPDH50

Part Number	RPDH50
Voltage	230V
Frequency	50Hz
Power motor	960W
Air displacement	700m <sup>3</sup> /h
Capacity	50l/24h
Operating temperature	5-33°C
Control range humidity	30-99%

Pump Capacity	85W
Elevation height of pump	Up to 5m
Noise level	66 dB(A) 4m
Refrigerant	R410A
Draining	1/2" hose with quick connector
Automatic defrosting	Yes
Weight	42.00 kg
Dimensions (b x d x h)	550 x 490 x 700 mm