
ADSORPTION DEHUMIDIFIER A4 110V

DEVELOPED FOR
COMMERCIAL AND
CONSTRUCTION DRYING



The adsorption dehumidifier A4 110V delivers reliable performance across a wide temperature range – from heated environments to cold, unheated spaces with varying humidity levels. This makes it ideal for use on construction sites to ensure optimal climate conditions and speed up the building's drying process. The A4 110V is built to withstand tough conditions and deliver long-term reliability.

EFFICIENT DRYING. RELIABLE PERFORMANCE. BUILT TO LAST.

Fast deployment and intuitive operation are enabled by easy-to-use analogue controls – making the machine suitable for everyone, from occasional users to professionals. The robust design is engineered for long service life, easy filter replacement, and efficient service and maintenance. Every detail is developed with the user in mind.

- ▶ Compact design – maximum output
- ▶ For both small and large drying assignments
- ▶ Reliable and fast deployment
- ▶ Energy efficient
- ▶ Low noise level

ERGONOMICALLY DESIGNED MAKING DRYING SMARTER™



EASY TO GRIP HANDLE

The machine's slim design allows it to be held and carried close to the body, reducing strain on the back. Its low weight and low-profile design make it easy to carry.

110V VERSION developed for commercial and construction sites. Ideal for rental and professional use.

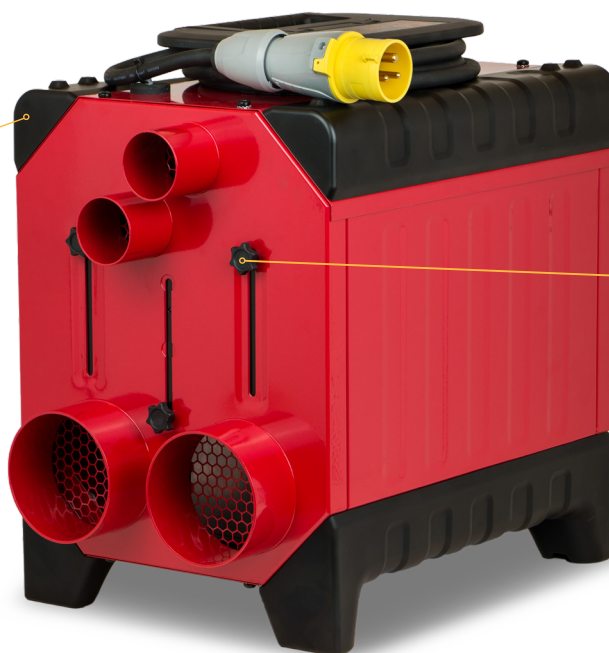
ROUNDED, SOFT RUBBER CORNERS

enhance comfort when carrying the machine and help protect surrounding surfaces, such as doorways, when moving through tight spaces.



OPERATES QUIETLY

The low noise level contributes to a better working environment.



DAMPERS FOR FLEXIBLE AIR DISTRIBUTION

The dampers, together with the 50 mm and 100 mm connectors, allow for custom airflow control and easy connection to a turbine for pressure drying set-up.



WIND THE CORD around the handle and secure it against the panel with the magnet.

TECHNICAL DATA

Capacity (20 °C, 60 % RH)	17 l/day
Dry air volume	250/200 m³/h**
Nominal dry air flow rate	250 m³/h
Noise level (3 m)	50-55 dB(A)*
Supply voltage	110VAC / 50 Hz
Rated power	1250 W
Power consumption (20 °C, 60 % RH)	1200/950 W**
Dry air outlet	2 x ø50 + 2 x ø100 mm
Wet air outlet	1 x ø80 mm
Power cord length	5 m
Weight	19,6 kg
Dimensions (L x W x H)	475 x 295 x 430 mm
Article number	1006585

* Depending on selected operating mode and installation

** High/low speed.

Corroventa
MAKING DRYING SMARTER®

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