



DEHUMID²

MEASURE, DEHUMIDIFY AND REGULATE

Healthy and value-
conserving indoor climate
through dehumidification!



TECHNICAL DATA DEHUMID²

TYPE OF CONSTRUCTION

Colour*:	anthracite / blue (tank) / stainless steel housing
Dimensions (W x H x D):	31.5 cm x 65 cm x 46 cm
Empty weight:	approx. 23 kg

CHARACTERISTIC VALUES

Mains connection:	230 V / 50 Hz
Power consumption:	450 watts, max. 600 watts
Water tank capacity:	approx. 10 litres

OPERATING DATA

For room sizes up to:	110 m ² and 250 m ³
Air flow:	340 m ³ / h
Dehumidifier capacity:	max. 28 ltr. daily at 32°C and 80% rel. humidity
Range of application:	+ 2°C to 35°C
Running noise:	approx. 45 dBA

Subject to technical modifications

*Colours may vary from actual device/ device housing colour due to printing



Portable, easy to handle dehumidifier with integrated electronic controller and sensor unit for temperature and humidity, large tank with 10 litres, direct drainage possible, plug in ready without any installation work.

Typical examples:

- Living spaces
- Indoor swimming pools
- Galleries
- Archives
- Music rooms
- Libraries
- Laundry and drying rooms
- EDP rooms
- Telephone exchanges
- Laboratories
- etc.



Luftbefeuchtung Proklima GmbH

Schwarzacher Straße 13 • 74858 Aglasterhausen
Germany

Phone: +49 (0) 62 62 / 54 54

Fax: +49 (0) 62 62 / 32 55

E-mail: mail@brune.info

Website: www.brune.info