



**DEHUMID<sup>9</sup>**  
MEASURE, DEHUMIDIFY AND REGULATE

**DEHUMID<sup>9H</sup>**  
MEASURE, DEHUMIDIFY AND REGULATE

*Healthy and value-  
conserving indoor climate  
through dehumidification!*





# DEHUM

MEASURE, DEHUMIDIFY AND REGULATE!



## DEHUMID<sup>9</sup>

Portable dehumidifier with corrosion-free plastic housing, hygostat control and electronic defrosting device. Attractive design, very quiet, low power consumption.

For use in damp places such as laundry rooms, bathrooms, cellars, etc. Ideal for apartments and beach houses, ready to plug in.

### *Typical examples:*

- Living areas
- Indoor swimming pools
- Galleries
- Archives
- Music rooms
- Libraries
- Conservatories
- Bathrooms
- Basements
- etc.

# 9&9H ID



## DEHUMID<sup>9H</sup>

Dehumidifier with electronic defrost, hygostat control and separate switch and thermostat for heating function. Mobile, quiet, easy to use, low power consumption and ready to plug in.

- ideal for rooms that need extra heating
- modern, attractive design

### *Typical examples:*

- Living areas
- Indoor swimming pools
- Galleries
- Archives
- Music rooms
- Libraries
- Garages
- Basement hobby rooms
- Laboratories
- Conservatories
- etc.

# TECHNICAL DATA DEHUMID **9&9H**

	DEHUMID 9	DEHUMID 9H
<b>TYPE OF CONSTRUCTION</b>		
Colour*:	white	anthracite
Dimensions (W x H x D):	35 cm x 70 cm x 32 cm	35 cm x 70 cm x 32 cm
Empty weight:	approx. 21 kg	approx. 21 kg
<b>CHARACTERISTIC VALUES</b>		
Mains connection:	230 V / 50 Hz	230 V / 50 Hz
Power consumption:	approx. 250 watts, max. 320 watts	approx. 250 watts, max. 320 watts
Incl. heating:		approx. 1320 watts
Water tank capacity:	approx. 5.5 litres	approx. 5.5 litres
<b>OPERATING DATA</b>		
For room sizes up to:	max. 85 m <sup>2</sup>	max. 100 m <sup>2</sup>
Air flow:	260 m <sup>3</sup> / h	300 m <sup>3</sup> / h
Dehumidifier capacity:	max. 10,5 ltr. / 24 h at 25°C and 80% rel. humidity max. 15 ltr. / 24 h at 30°C and 80% rel. humidity	max. 10,5 ltr. / 24 h at 25°C and 80% rel. humidity max. 15,5 ltr. / 24 h at 30°C and 80% rel. humidity
Range of application:	+ 7 to 35°C	+ 7 to 35°C
Running noise:	approx. 39 dBA	approx. 41 dBA
Heating range:		+18 to 30°C

Subject to technical modifications

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



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