

# Dehumidifier MRD10

# Wood's®

## Compact and quiet for bathrooms and living spaces.

Wood's MRD10 fits almost everywhere thanks to its compact design and low weight. With the practical handle, you can easily move the dehumidifier to where it's most needed at the moment. The MRD10 exhausts dry air on its top that blow-dries the laundry. Its many advantages make the MRD10 ideal for bath rooms and laundry rooms but also for living spaces and boats.



## Wood's MRD10

Wood's MRD10 is easy to install and operate, and will quickly lower the ambient humidity and remove mildew and moisture. Wood's MRD10 will run only when needed, and automatically shut off and restart depending on the ambient humidity. Further, the MRD10 will shut off automatically when the temperature drops below +5°C, to prevent icing. When the temperature rises, the dehumidifier restarts automatically. The MRD10 is a good choice for bathrooms, living spaces, laundry, boats, caravans, or similar areas.

### Advantages:

- For bathrooms, living spaces, boats etc.
- Removes excess moist and bad odour
- IP-rated for tough environments
- Hose connection for direct drainage
- Automatic defrost
- Easy to move and install
- Runs only when needed
- Generates more heat than it consumes power
- Energy efficient and quiet
- Up to 3 years warranty \* register at [warranty-woods.com](http://warranty-woods.com)

### Specifications - MRD10

Max. working area	40m <sup>2</sup>
Recommended area	2-30m <sup>2</sup>
Airflow	102 m <sup>3</sup> /h
Capacity at 20°C & 70% RF	5,5 litres/day
Capacity at 30°C & 80% RF	10 litres/day
Power at 20°C & 70% RF	152 W
Power at 30°C & 80% RF	180 W
Working interval	+10°C to +35°C
Tank volume	2 litres
Fan speeds	1
Dimensions (mm)	290xx240x476
Weight	11 kg
Sound level	≤ 44 dB
Air filter	Washable
Cooling media, freon free	R290 (38g)
IP Rating	IPX4
EAN	7332857500963



R290  
With new technology and  
HFC-free refrigerant R290.

IPX4



Read more about dehumidification and see more products at [www.woods.se](http://www.woods.se)