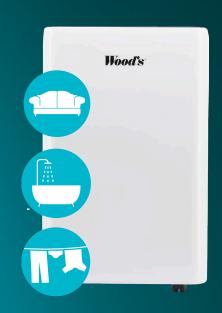
## **Dehumidifier MRD25**

New design



# Powerful and easy to use for laundry or basements.

Wood's MRD25 is a powerful and compact dehumidifier that fits most environments. The MRD25 exhausts warm, dry air on its top that blow-dries the laundry. With MRD25, you don't have to worry about maintenance or defrosting - merely set desired humidity level and leave the unit to it. This is a smart and powerful dehumidifier, packed with benefits! This is the largest in the MRD series



### Wood's MRD25

Wood's MRD25 is easy to install and operate, and will quickly lower the ambient humidity and remove mildew and moisture. Wood's MRD25 will run only when needed, and automatically shut off and restart depending on the ambient humidity. Further, the MRD25 will shut off automatically when the temperature drops below +5°C, to prevent icing. When the temperature rises, the dehumidifier restarts automatically. The MRD25 is a good choice for laundry, living spaces, basements, summer houses, caravans, or similar areas.

#### **Advantages:**

- For laundry, basements, living spaces, cabins etc.
- · Removes excess moisture and bad odour
- · IP-rated for tough environments
- Exhaust on top blow-dries laundry
- Hose connection for direct drainage
- · Automatic defrost
- Automatic ON/OFF at +5°C to prevent icing
- Automatic restart after power failure
- Runs only when needed
- · Generates more heat than it consumes power
- Energy efficient and quiet
- Up to 3 years warranty

#### **Technical data MRD25**

Max. working area	120 m²
Recommended area	2-80 m <sup>2</sup>
Airflow step 1	128 m³/h
Airflow step 2	180 m³/h
Capacity at 20°C & 70% RF	14,1 litres/day
Capacity at 30°C & 80% RF	28 litres/day
Power at 20°C & 70% RF	279 W
Power at 30°C & 80% RF	414 W
Tank volume	3,8 litres
Fan speeds	3
Dimensions (mm)	355x252x567
Weight	16 kg
Sound level	≤ 48 dB
Refrigerant	R290 (85g)
IP Rating	IPX4
EAN	7332857501458

Easy to use controls with LED display



Read more about dehumidification and see more products at www.woods.se