AD20 Hybrid / Air purifier & Dehumidifier

Wood's

A hybrid air purifier and dehumidifier <u>for the best possible indoor air.</u>

Wood's AD20 hybrid is a revolutionary innovation that combines Wood's high standards for energy-effecient and reliable dehumidification, with Wood's unique Swedish filtration system and give you the best possible indoor air. Thanks to the patented filter system Active ION HEPA, manufactured in Sweden, AD20 Hybrid gives you an effective air cleaning-without compromising on power consumption or noise levels.



Wood's AD-20 Hybrid

AD20 Hybrid is reliable, efficient and energy-saving. AD20 Hybrid protects against moisture and mold damage and also serve you with an air purifier in the same machine. AD20 Hybrid is one of the smartest hybrid dehumidifiers / air purifiers on the market.

Advantages:

- Powerful and energy efficient dehumidification.
- Effective air cleaning.
- Patented filtration technology
- Active ION HEPA filter- Made in Sweden
- Ionization of air particles for lower pressure drop of the filter.
- Air quality indicator-senses particle concentration and humidity level.
- Tilted air exhaust.
- Extra power for washing-drying.
- Hose connection.
- Works only when necessary.

Specifications dehumidification

Max. working area	100 m ²
Recommended area	2 - 60 m²
Capacity at 20°C & 70% RF	10,6 litres/day
Capacity at 35°C & 80% RF	20 litres/day
Power at 27°C & 60% RF	260 W
Power at 30°C & 80% RF	310 W
Fan speeds	4
Airflow	100-200 m ³ /h
Speed 1	100 m³/h
Speed 2	130 m³/h
Speed 3	160 m³/h
Speed 4	200 m³/h
Working interval	+5 to +35°C
Tank volume	4 litres
Dimensions (mm)	343x300x617
Weight	15 kg
Soundlevel	48 dB
Cooling media, freon free	R134A (150g)
IP Rating	IP21
EAN	7332857500062

Specifications purification

Fan speed	5
Airflow	45-300 m ³ /h
Speed 1	45 m³/h
Speed 2	130 m³/h
Speed 3	200 m ³ /h
Speed 4	230 m³/h
Speed 5	300 m ³ /h
Degree of purification	99,98%
Power	5,5-44W
Filter	Active ION HEPA

Read more about air cleaner and dehumidifier and see more products woods.se