



**CARGO-DRY®**  
—Dehumidifier



**Dehumidifier** has dual functions, dehumidification and air cleaning. It is an ideal equipment for regulating environment humidity and mould proof in a wide range of articles such as equipments & instruments, files & documents, computer, tobacco, seeds, medicines, etc, widely used in offices, laboratories, archives, libraries, children's rooms, storage rooms, toilet, etc.

**Product Features**

- \* For both household and office use
- \* Green Environmental Protection Refrigerant: R134a
- \* International prevailing automatic dust cap
- \* Carbon air filter for fresh room air
- \* Temperature / Humidity digital display, adjustable wind speed
- \* Settable in the fifth gear humidity, Micro-computer digital intelligent automation
- \* Blast orifice of acclivity outlet style, easy to blow wet clothing dry
- \* Automatic defrost system at low temperature, automatic shutdown when water tank is filled.
- \* Transparent blue water tank, visible dehumidification effect
- \* Equipped with omni-directional wheel at the bottom, free movement, joinable with outside drainpipe
- \* Ultra-quiet design, low-noise, safe and reliable



**How to select dehumidifier?**

- 1、 In accordance with the requirements of temperature and humidity to determine the water content > 9g/kg or water content < 9g/kg for rotary dehumidifier selection.
- 2、 Select according to space & height and moisture load.
- 3、 Air-conditioning air volume, new dead volume.
- 4、 Good effect with even catercornered placement



**UNITED-PORTS**  
One Call, Total Delivery

### Technical Sheet

Model DH-068B	Dehumidification Capacity 0.6 L/Day	Power /Plug 220V~50Hz /Two Flat-pin Plug 10A	Interiorinput Power 70w
Environment Temperature 5~38°C	Air flow volume 80 m <sup>3</sup> /h	Drainage /Water Tank Capacity 0.8 / L	Applicable Area 2.6m / Floor Height 5~10m
Dimension (W* D*H) 245*185*360 mm	Net Weight 2.4kg	Noise 13 dB	

### Remarks

\*Guarantee time: Charge-free maintenance within one year quality guarantee period.

\*Products involved the above parameters are subject to the nameplate of fuselage (Standard test conditions T=30°C/RH=80%)

\*Product photos probably exist a slight difference with the real object, real object is the standard .

\*For other details, please refer to user menu.

### Contact us



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