

# ProDry M14X Dehumidifier



## Product description

M14X represents a new generation of sorption dehumidifier developed especially for water damage restoration projects that also has many other areas of application such as drying/dehumidification of smaller spaces.

Its ergonomic design and light weight mean that one person can easily carry the dehumidifier to and within the area to be treated. The dehumidifier is also designed so that several can be stacked in a small surface area, for transport and during operation. Changing filters takes barely 15 seconds and requires no tools. The dehumidifier's modular design makes also it easy to maintain otherwise.

The frame and removable outer panels of the dehumidifier are made of stainless steel.

The M14X is equipped with a Munters' highly efficient original rotor, guaranteeing you the most recently developed rotor technology.

The rotor module in the device has been designed to work in the most demanding environments without suffering damage, which increases the life of the rotor.

## Munters rotor technology

All Munters dehumidifiers use Munters' original rotor technology, specially developed to provide high-capacity moisture absorption. The rotor's flexible design and excellent performance mean that its areas of application are virtually limitless.

## PRODUCT INFORMATION

### ProDry M14X

#### Features

- Ergonomic design  
- lightweight, easy to carry
- Fast and efficient dehumidification
- Reliable
- Heavy-duty two-speed fan.



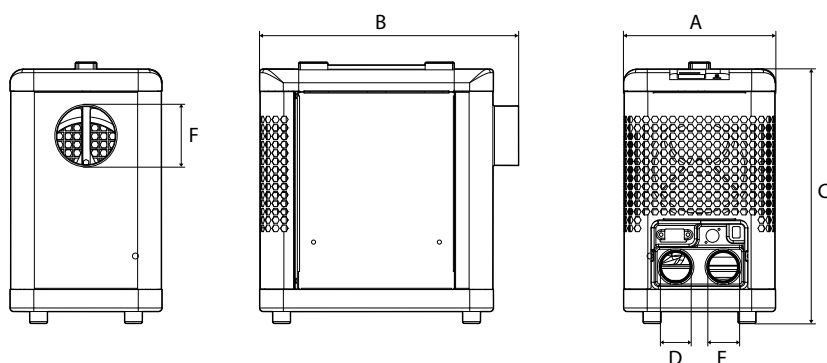
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## Model ProDry M14X

Diagram measurement are for reference only.

Scaled and dimensioned AutoCad drawings are available in Munters DryCap program.



Width (A)	Depth (B)	Height (C)	D/E	F	Weight
256 mm	436 mm	428 mm	50/50 mm	100 mm	18 kg

## Technical Specification

### Process air

Freeblowing at 50Hz (m³/h)	225
Rated airflow (m³/h)	150
Available static pressure (Pa)	125

### Reactivation air

Rated airflow (m³/h)	25
Available static pressure (Pa)	80

### Total power, voltage and current (amps/phase)

Total power(kW)	1,10
230V 1-50Hz (A)	4,4

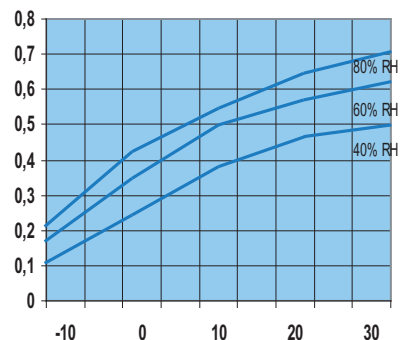
### Miscellaneous data

Operating temperature (°C)	-20/+40
Max noise level unducted (dBA)	60
Air filter standard	G3 (EU3)
IEC protective class (unit)	IP33

## Dehumidification Capacity

Approximate capacity:  
14 kg/24h at 20°C 60% RH.

Dehumidification capacity, kg/h



Process Air Temperature, °C

## Options

RH15 Humidistat, incl 4 m cable.  
Art. No. 1700480-01

**AUSTRALIA**  
Tel +61 2 8843 1588  
dh.info@munters.com.au  
**FINLAND**  
Tel +358 9 8386 030  
info@munters.fi  
**KOREA**  
Tel +82 2 761 8701  
munters@munters.co.kr  
**SPAIN**  
Tel +34 91 640 09 02  
marketing@munters.es

**AUSTRIA**  
Tel +43 1 6164298-0  
luftentfeuchtung@munters.at  
**FRANCE**  
Tel +33 1 3411 5757  
dh@munters.fr  
**NETHERLANDS**  
Tel +31 172 43 32 31  
vochtbeheersing@munters.nl  
**SWEDEN**  
Tel +46 8-626 6300  
avfuktning@munters.se

**BELGIUM**  
Tel +32 3 458 24 34  
sales@muntersnv.be  
**GERMANY**  
Tel +49 40 73416-01  
mgd@munters.de  
**POLAND**  
Tel +48 58 320 01 00  
dh@munters.pl  
**SWITZERLAND**  
Tel +41 52 3438886  
info.dh@munters.ch

**CHINA**  
Tel +86 10 804 18000  
info@munters.com.cn  
**ITALY**  
Tel +39 0183 521377  
marketing@munters.it  
**SINGAPORE**  
Tel +65 6744 6828  
info@munters.com.sg  
**UNITED KINGDOM**  
Tel +44 8708 505 202  
dryair@munters.co.uk  
**DENMARK**  
Tel +45 4495 3355  
info@munters.dk  
**JAPAN**  
Tel +81 3 5970 0021  
mkk@munters.co.jp  
**SOUTH AFRICA**  
Tel +27 11 997 2000  
info@munters.co.za  
**UNITED STATES**  
Tel +1 978 241 1100  
dhservice@munters.com



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