



SAFESPACE DEHUMIDIFIER

HYGIENIC AIR AND SURFACE
PROTECTION

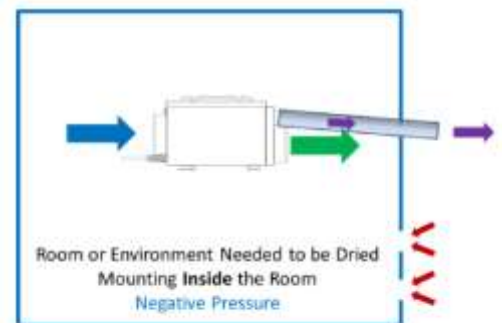
PRODUCTS: *DH1200 DESSICANT*

DH1200 INOX DryFan 12L Stainless Steel Desiccant Dehumidifier

Stainless steel. 220V supply 50 Hz that can be run off a 12V DC-220V AC converters or 110V to 220V transformers, auto power reset in case of power supply interruption.

“3-hole” technology commercial desiccant dehumidifier; water removal 12 liters maximum extraction.

Operating range from -20°C up 40°C maximum room temperature for continuous drying applications, with 124 m³/hr air volume capacity (124 m³/hr – Process / 20m³/hr – exhaust air flow). Highly efficient, very quiet fan operation and yet low energy consumption in use for large moisture extraction capacity. 52dB Process air in 125mm – Process air out 125mm – Exhaust air 40mm>



Highly Compact – Small 12 Litre dehumidifier in the market.

Easy Repair – Maintenance and eventual repair have been thought through with an easy to remove cover that gives easy access to replace cord sets or worn parts by a qualified persons quickly. Prolonging the lifetime of the dehumidifier.

On Four Feet – Design patented anti scratch plastic feet. Provide anchor points for the dehumidifier.

Carrying Handle – Easy to carry by one person.

humidistat Connection – There is both an internal humidistat fitted & the possibility to put on an external humidistat but one can also be added very simply. A jack plug connector is on the humidistat EPHUM24DF. Remotely turns dehumidifier on or off automatically when the dehumidifier is concealed or ducted in position.

Perfect for any climate.

Duct Air-In & Out – The dehumidifier has all ducts fitted with flanges to allow ducting to be added with 125mm / 5" hard or flexible ducting.

Wet Air Exhaust – The has one internal fan. Works in colder temperatures via The vented away moisture. Moisture is purged from the system by 15% of the process air. Dries with small negative pressure.

“Three Hole System” – One inlet and two outlets.

Power Supply – 220V supply 50Hz

Auto Reset – If there is an interruption to the power supply, the dehumidifier will continue to operate as soon as the power has been returned. Perfect in locations where there is a “dirty” power supply that can affect other electronically controlled products.

All Metal Construction – All stainless steel metal inside & outside. Designed for longevity.

5m / 15' Power Cord