

Machine Name **Dehumidifier 5000m³/h ATEX & DNV**

Description Dehumidifier 5000m³/h ATEX & DNV is a rotor principle dehumidifier. Simple construction easy to use efficient dehumidifying machine. This machine can also heat process air extra high temperature if required.
The machine can run on 2 x 63 amp outlet, but will reach maximum capacity at 3 x 63 amp. Insulated hoses available on demand.


Technical data

Size (L x W x H):	2500 x 1800 x 2500 mm	Weight:	3000 kg
ATEX Classification:	Zone 1	Chassis Type:	DNV 2.7-1
Power Supply:	3 x 400 Volt / 50 - 60 Hz	Plug Type:	CEAG Eex 63
Power Supply (kW):	101,5	Working Range:	Air duct hose dependant
Hose Connection:	Round Ø 400 mm	Airflow (m3 / hour):	5000


Equipment View




Related Products



Dehumidifier 5000m³/h
Dehumidifier 5000 m³/hour is a rotor principle dehumidifier. Simple construction easy to use efficient dehumidifying machine. Insulated hoses available on demand. Also available: External heater for extra efficient heating of the dry air (See additional products).



Dehumidifier 3400m³/hour
Dehumidifier 3400 m³/hour is a rotor principle dehumidifier. Simple construction easy to use efficient dehumidifying machine. Insulated hoses available on demand. Also available: External heater for extra efficient heating of the dry air.



External Heater for Dehumidifier
External Heater extra efficient warm up of the dry-preheated air.
Works together with the 3400 m³/hour and 5000 m³/hour dehumidifier units. Insulated hoses available on demand.

For more details please contact:
Mr. Pieter Mouritsen
Telephone: +45 4045 4664
E-Mail: pm@pm.dk