



RAD 400

Specifications

Voltage	230 V
Frequency	50 Hz
Min. Working Pressure	1,5 bar
Max. Working Pressure	10 bar
N2 Flow Out	400 l/min @ 7 Bar
Duty Cycle	S1 - 100%
Weight	22 kg
LxWxH	453x270x498 mm
Dew Point	+3 (PDP)

Description

The refrigerated air dryer, RAD 400, from FLAIRMO have incorporated several unique design features to give a long lifetime with minimum and easy maintenance. The compact dryers give you an efficient drying with low pressure drop and it will give the air system a longer lifetime.

Features

- State of the art design ensures a constant 3°C pressure dew point.
- High efficiency stainless steel heat exchanger.
- Environmentally ozone friendly R134a and R407C refrigerant.
- Conforms to stringent ISO8573-1 standards.