

Unit for painting the outer surface of cylinders and extinguishers

RCP-VMB-HQ model

The easy, safe and fast painting system



ADVANTAGES

With the RCP-VMB unit, the painting process takes place inside a professional booth
Inside the RCP-VMB, the cylinders can be painted completely or only partially. This is convenient mainly when only the cylinders necks need to be painted due to a test procedure or a change in the gas distinctive colour.

Description

This unit is specifically designed to allow the external painting of cylinders previously cleaned by means of the RCP270 cleaning machine.

Using a paint roller, a brush or a spray system, it allows a quick and regular painting of the cylinder just cleaned.

The unit RCP270-VMB-HQ consists of a professional booth with dedicated paint filter and aspirator with 6.000mc/h of capacity. In front of the booth, the unit is equipped with n° 1 rotating plate supporting the cylinder and rotating it.

When the cylinder is rotating, the operator can easily paint the cylinder body, using a paint roller, a brush or a spray system.

Outside, the electric board is placed for controlling the aspirator and the individual rotation on-off of each rotating plate.

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ACCESSORIES ON REQUEST

DESCRIPTION	MODEL	CODE
Adapter for cylinders of small size and portable extinguishers		MZP2010

TECHNICAL SPECIFICATIONS

MODEL	RCP270-VMB-HQ
CYLINDER PLACES	1
CYLINDER MIN ACCEPTED DIAMETER (mm)	70
CYLINDER MAX ACCEPTED DIAMETER (mm)	270
CYLINDER MAX ACCEPTED HEIGHT (mm)	1800
SPEED OF ROTATION OF CYLINDER (rpm)	60
POWER SUPPLY, VOLTAGE/ FREQUENCY (VAC/Hz)	400/50
TOTAL POWER (kW)	4
DIMENSIONS (WxLxH) (mm)	1600 x 1350 x (h) 2950
WEIGHT (Kg)	~ 350

Models for cylinders featuring different sizes, power supply or frequencies are available on request.



> PER MAGGIORI INFORMAZIONI:
> FOR FURTHER INFORMATION CONTACT:
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