Manual filling unit for pre-mixed foam fire extinguishers

Model RES400

Easy to use with great performance



Description

Easy to install, practical and ultrafast. The RES 400 allows you to fill foam extinguishers manually, but precisely. The fire extinguisher is positioned on an electronic scale with a display to view the amount of product introduced into the fire extinguisher. The filling head is manually slid into position and with the selectors located on the integrated control panel it is possible to start and stop filling.

In order to satisfy the most varied filling needs, the machine exists in two versions, both equipped with a transfer pump and in the version without a pump in which filling takes place by gravity.

As far as performance is concerned, the machine is extremely efficient, as it allows you to fill quickly and accurately the extinguisher without product loss.

COMPONENTS AND DEVICES

- > Control panel
- > Weight control scale
- > Anti-drop system
- > Filling tube
- > Suction support frame with balanced manual sliding



Manual filling unit for pre-mixed foam fire extinguishers

STANDARD ACCESSORIES

- > Positioning adapters for extinguisher
- > User manual

Available models

- > RES400
- > RES400 P



TECHNICAL SPECIFICATION

MODEL	RES 400	RES 400 P
CATALOGUE CODE	MZBE020	MZBE025
FOAM FLOW RATE (I/min)	6	6
COMPRESSOR NEEDED PRESSURE (bar)	8	8
SCALE LOAD (Kg)	100	100
SCALE DIVISION (g)	10	10
VOLTAGE / FREQUENCY (VAC/Hz)	230/50	230/50
MAX POWER ABSORPTION (kW)	0,5	0,5
DIMENSIONS (Lxlxh) (mm)	800x700x2500	800x700x2500
WEIGHT (Kg)	100	105

PER MAGGIORI INFORMAZIONI:

> FOR FURTHER INFORMATION CONTACT:
POUR INFORMATIONS CONTACTER:

DAMOTEK S.r.l.VIa Avv. Giovanni Agnelli, 10 12033 MORETTA (CN) ITALY
Tel: +39 0172 911235
Fax: +39 0172 911322



