

Transportable unit

SKID AC/FG18 model

Transportable unit for fire extinguisher maintenance and refilling



APPLICATIONS

The SKID AC/FG18 is a transportable unit that joins together, on a single platform, all the essential instruments for the maintenance and refilling operations of fire extinguishers, either of the powder or of the CO2 type.

ADVANTAGES

The unit is compact and easy to move, characteristics that give more efficiency and versatility utilizing the truck, and its reduced size (mm 1250 x 1200) keeps available a great amount of space. Built for forklift truck moving and for an easy fastening to the truck platform, loading and unloading operations are always fast and simple. As a result, the truck is easily adaptable for different tasks such as extinguishers maintenance, transport or something else.

COMPONENTS AND DEVICES

- > Extinguishing powder transfer unit mounted on sliding support
- > Liquid CO₂ (from cylinder) transfer unit
- > Air compressor with tanks and outlet air-gun
- > Electronic scale with removable hand-operated vice
- > Pneumatic powered vice with a two-hand operated switch
- > Bench vice
- > Drawers cabinet with safety-locking device
- > Cylinder rack (3 stands) with safety bars
- > Main switchboard

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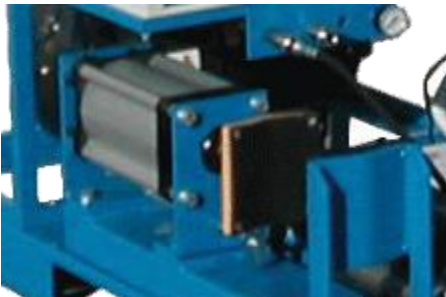
DETAIL OF THE TOTEM TS

STANDARD EQUIPMENT

- > Standard equipment for powder transfer units
- > Standard equipment for liquid CO₂ units
- > Flexible hose for the pressurization of powder extinguishers
- > Belts for cylinders and recovery drum fastening
- > Main supply cable with roller, length 20 m
- > User manual
- > Declaration of compliance with the EEC regulations.

OPTIONALS

- > Accessories for standard powder transfer unit
- > Accessories for standard CO₂ transfer unit



DETAIL OF THE PNEUMATIC VICE

TECHNICAL SPECIFICATIONS

MODEL	SKID AC/FG18	SKID AC/FG18
CATALOGUE ITEM	MXKZ001	MXKZ010
POWDER FLOW-RATE (kg/min)	8 ÷ 10 (*)	12 ÷ 18 (*)
CO ₂ FLOW-RATE (Kg/h)	480	480
COMPRESSOR AIR PRESSURE (bar)	17.5	17.5
SCALE LOADING CAPACITY (Kg)	100	100
SCALE DIVISION (g)	10	10
VOLTAGE / FREQUENCY (VAC/Hz)	400/50	400/50
MAX WORKING POWER (kW)	3	3
DIMENSIONS (LxIxH) (mm)	1250x1200x1200	1250x1200x1600
WEIGHT (Kg)	350	360

PER MAGGIORI INFORMAZIONI:
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