Recovery unit for extinguishing powders

SV910 model



DESCRIPTION

Unit SV910 allows to empty both the pressurized and the unpressurized fire extinguishers, collecting the recovered powder into bags up to 25 kg of capacity. This model is composed by a dual inlet charge separator, an highly performant suction motor and a basement suitable for both transport and working positions.

APPLICATIONS

The extinguishing powder is easily recovered from the pressurized extinguisher by connecting it to the suction line and operating the extinguisher. In order to empty the unpressurized fire extinguishers, the valve must be removed so as to allow the supplied suction pipe to be introduced inside.

COMPONENTS AND DEVICES

- > Electrical suction motor with lateral intake
- > Micro porous Gore-Tex[®] filter
- > Filter cleaning device with back blower
- > Painted steel framework
- > Powder suction line for pressurized extinguishers
- > Powder suction line for non-pressurized extinguishers

STANDARD EQUIPMENT

- > Powder suction hose, Ø 32 mm, length 1500 mm
- > Suction pipe Ø 18 mm, length 800 mm
- > Adapter for connection to plastic bags
- > User manual

AVAILABLE MODELS

- > SV910 single-phase
- > SV910 three-phase



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TECHNICAL SPECIFICATIONS

MODEL	SV910 SINGLE-PHASE	SV910 THREE-PHASE
CATALOGUE ITEM	MPTT100	MPTT105
POWDER DISCHARGE RATE FROM		
PRESSURIZED EXTINGUISHER (kg/min)	10 ÷ 12 (*)	10 ÷ 12 (*)
POWDER DISCHARGE RATE FROM		
NON-PRESSURIZED EXTINGUISHER (kg/min)	10	10
VOLTAGE/ FREQUENCY (VAC/Hz)	220/50	380/50
POWER (kW)	0,75	0,75
DIMENSIONS IN OPERATION (Lxlxh) (mm)	450x900x1700	450x900x1700
DIMENSIONS DURING TRANSPORT		
_(Lxlxh) (mm)	450x900x900	450x900x900
WEIGHT (kg)	48	48

* depending on the extinguisher features Versions for different voltage / frequency are available on request.

PER MAGGIORI INFORMAZIONI: > FOR FURTHER INFORMATION CONTACT: POUR INFORMATIONS CONTACTER:

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