Hydraulic door opener ES 120

▼ Hydraulic door opener OPH 120—Manual pump PM 141—Hose 1 FH 2 T





Hydraulic door opener and manual pump unit.

> The key of all locks.

DESCRIPTION

Can be used in wet conditions.

Tool comprises:

- 1 Single cylinder made in high resistant light alloy with an anti-wear
- 1 System of rotating connectors to provide an easy hydraulic supply in any position.
- 1 Anti-pollution HP quick coupler with automatic locking and metallic protection plugs.
- 1 Base and u-bolt made in high strength steel treated for anti-corrosion.
- Pressure relief valve for hose on coupler end.

PRESENTATION

- 1 box for transport and support
- 1 hydraulic door opener OPH 120
- 1 manual pump PM 141
- 1 x 2 meter long hose 1FH 2T

CHARACTERISTICS

Single stage pump PM 141	Specifications
Volume of oil per stroke	0,90 cm3
Operating pressure	700 bar
Usable oil capacity	327 cm3
Weight	2 kg
Dimensions (mm)	345 x 105 x 145
Door opener OPH 120	Specifications
Operating pressure	700 bar
Spreading force	96 kN
Opening	120 mm
Weight	6.5kg
Dimensions (mm)	111x135x230



Powerful, Lightweight and Reliable in Rescue Operations

