



PRODUZIONE ESTINTORI D'INCENDIO OMOLOGATI E CERTIFICATI
PRODUCTION OF APPROVED FIRE EXTINGUISHERS

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Data Sheet

Code 22061 Portable fire extinguisher L 6 Water UNI EN 3-7
Fire Rating 13 A



Features

- Manufactured according to UNI EN 3-7
- CE marked according to PED 2014/68/EU
- *Quality Product* certification guaranteed by Bureau Veritas Italia
- Permanent pressure with N2 or dehumidified air

The extinguishing action is based on the cooling obtained by means of evaporation of water mist in contact with the flames

CAUTION: Not for use on live electrical equipment.

- Manufactured in Italy



ESTINTORE APPROVATO EN3/7
Test Report No. 20160956/EM15



File Name	Code	Date	Rele.	Chek	Rev.	Pag.
Ds_22061	22061	21/03/2017	D.P.	.	0	1/2

EMME ANTINCENDIO S.r.l

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Technical Specifications

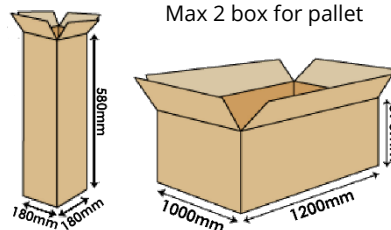
Model UNI EN 3-7	<i>cod. 22061</i>
Nominal charge	6 L
Fire rating	13 A
Temperature range	+5°C + 60°C
Extinguishing agent	<i>Water</i>
Working pressure	<i>Dehumidified air or N2</i> 14 Bar at 20°C
Discharge time	30 sec.
Valve tightening	50 N
Discharge range	3 m
Cylinder pressure test	PT 27 Bar
Cylinder bursting pressure	>55 Bar
Cylinder volume	L 7.8
Safety Valve	20 - 26 Bar
Cylinder material	<i>Carbon steel DC 04</i>
Internal treatment	<i>Plastified</i>
External treatment	<i>Sandblast, epoxypolyestere coating red RAL 3000</i>

Dimensions

Height	680 mm
Diameter	160 mm
Weight	Kg 9.45

Packaging

Single piece	n°44 pieces
	Max 2 box for pallet



Installation

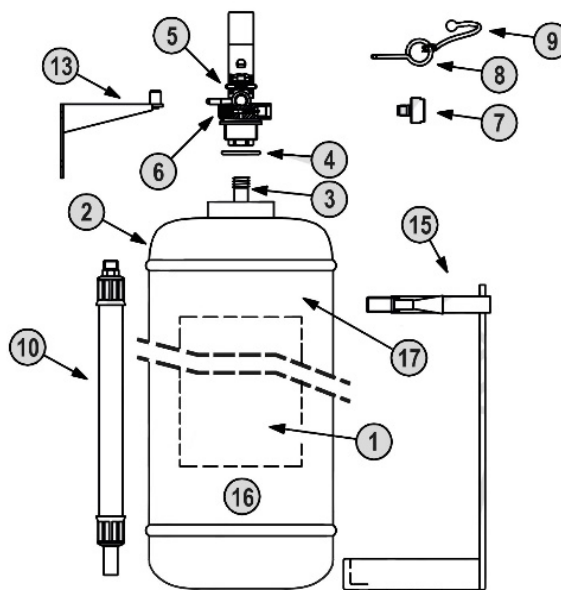
Do not expose the fire extinguisher to direct sunlight.
A protective Pvc cover is recommended when installed in marine and off-shore environments.

Spare Parts List

Pos.	Description	Code
5	Valve	0212
6	O-ring	0201
7	Pressure gauge	1576
7	O-ring pressure gauge	0205
5	Safety valve	0261
8	Safety pin	0282
-	Magnet stop hose	0301-1
10	Hose EPDM	0293-3

Optional

Cover pvc		Code 0401
Bracket	Iron	Code 0324
	Aisi 304	Code 1464



Maintenance

The extinguishers must be inspected and serviced by a TRAINED QUALIFIED PERSON in accordance with the local regulation concerning the inspections of the pressure equipment fire extinguishers. To ensure safe, trouble free performance and long life of the extinguishers, the manufacturer recommends the following: At least every two years replace the extinguishing agent; Inspect the cylinder and valve assembly for any external and internal damage or corrosion. Repair or replace all defective parts using only manufacturers supplied parts or refills; At least every 10 years from date of manufacture the extinguisher must be overhauled by means of an hydraulic pressure test at the pressure PT stamped on the cylinder, and submitted to a thorough inspection of the cylinder and valve should be made checking for any external or internal damage or corrosion. Any defective parts should be repaired or replaced using the specified parts mentioned in the spare part list.

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