



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

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Data Sheet

Code 19158-1 L 150 Foam Wheeled Fire Extinguisher EN 1866-1
Code 15158-1 Approved European Marine Equipment Directive (MED 96/98/CE)
Fire Rating A IV B



Features



- Manufactured in accordance with and tested EN 1866-1.
- Approved by European Marine Directive MED 96/98/CE
- S.O.L.A.S. (Safety of life at sea) '74 (2000)
- CE marked modul H according to PED 2014/68/EU
- *Quality Product* certification guaranteed by Bureau Veritas Italia
- Pressurized at moment of use with N2 cylinder
- Steel AISI 304 cylinder
- Foam EWAB 6

It can be used on electrical equipment up to 1000 V voltage.

Suitable on class A fires (combustible materials) and Class B fires (flammable liquids)

- Manufactured in Italy

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Technical Specifications

Model EN 1866	cod. 19158-1
Model MED 96/98CE	cod. 15158-1
Fire Rating	A IV B
Extinguishing Agent	Foam EWAB 6
Temperature Range	+5°C + 60°C
Propellente	Side Cylinder N2 a 180 Bar
Nominal Charge	L 150
Cylinder Volume	L 170
Discharge Time	120 sec.
Discharge Range	10 m
Hose	Hose EPDM m 5
Cylinder Pressure Test	PT 30 Bar
Cylinder Material	Stainless Steel Aisi 304
External Treatment	Sandblast, epoxypolyestere coating red RAL 3000

Cap 2"	Brass
Safety Valve	22 +/- 2 Bar

Dimensions

Height	1350 mm
Width	750 mm
Depth	630 mm
Full weight	Kg 230
Packaging	80x120x150cm pz.1

Installation

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

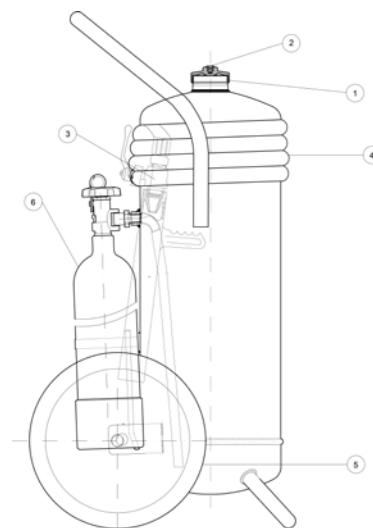
Spare Parts List

Pos.	Description	Code
1	Cap 2"	18463
2	Safety Valve	2048
3	Nozzle	18447
4	Hose m 5	18422
5	Wheel d. 400 mm	0125
6	N2 Cylinder	18515
00	Foam EWAB 6	2145

Optional

Cover pvc

Code 1797



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 equipments 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 12 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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