

Manufacturer:

OGNIOCHRON S.A.

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Application

Designed to protect devices with lithium-ion batteries like: vehicle charging stations, electronic equipment storage, rental of electric bicycles and scooters.

An innovative extinguishing agent based on vermiculite dispersion quickly cools the battery and extinguishes the flames. The airtight shell blocks oxygen and prevents the spread of fire.



- Easy and ergonomic in operation.
- Fast and effective in extinguishing.
- Economical maintenance and service.
- Cut-off valve behind the pressure indicator makes control of fire extinguisher easier.
- Construction of the valve enables temporary interruption of extinguishing.
- Possibility of multiple refilling.
- Cylinder of fire extinguisher covered with polyester paint, resistant to UV radiation.
- Interior of cylinder protected with anticorrosive layer.

Quality and safety

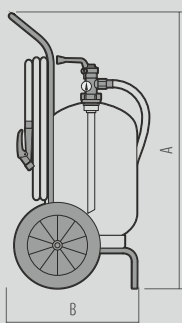
Fire extinguisher has all approvals and certificates. It is manufactured according to requirements of European Standard EN-1866-1 on the basis of certified quality system ISO 9001.

CE
0062



Technical data

Amount of extinguishing agent	20 l
Working agent	N ₂
Operating time	min. 15 s
Cylinder test pressure	31 bar
Operation pressure	16 bar
Temperature range	+5 °C/+60 °C
Total weight	~43 kg
Fire under voltage	1000 V
Total height (A)	1050 mm
Cylinder diameter (B)	440 mm



Extinguishing device for lithium battery

VER-DIS 20x

VER-DIS

