

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 quickly cools the battery and extinguishes the flames.



- Easy and ergonomic operation.
- Quick and efficient extinguishing.
- Cut-off valve with pressure indicator makes checking of fire extinguisher easier.
- Construction of horn enables temporary interruption of extinguishing.
- Valve equipped with pressure safety plate.
- Deep drawn steel cylinder, painted with polyester paint resistant to UV radiation.
- 5 m long rubber hose with a horn on its end, enabling proper directing of extinguishing agent.

Quality and safety

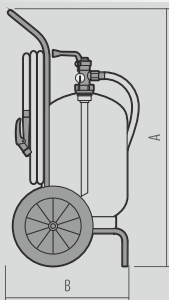
Fire extinguisher has all approvals and certificates. It is manufactured according to requirements of European Standard EN-1866-1 on the basis of certified quality system ISO 9001.

CE
0062



Technical data

Amount of extinguishing agent	20 l
Working agent	N ₂
Cylinder test pressure	31 bar
Operation pressure	16 bar
Temperature range	+5 °C/+60 °C
Total weight	~41 kg
Fire under voltage	1000 V
Total height (A)	967 mm
Cylinder diameter (B)	402 mm



Extinguishing device for lithium battery

VER-DIS 20x

VER-DIS

