

Manufacturer:

**OGNIOCHRON S.A.**

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# ogniochron

## Application

Extinguishing device designed for extinguishing of devices sensitive to dust and impurities. Special design of nozzle eliminates the phenomenon of thermal shock. Particularly recommended for protection of electronic devices, including computers, switching stations and control boards, server rooms etc. This device does not leave any residue of extinguishing agent.



## Basic features

- Easy and ergonomic operation.
- Safe for electronic devices (eliminated phenomenon of thermal shock).
- New generation of light, steel cylinder.
- Economical maintenance and service.
- Valve equipped with bursting disc.
- Construction of the valve enables temporary interruption of extinguishing.
- Cylinder of extinguisher covered with polyester paint, resistant to UV radiation.

## Quality and safety

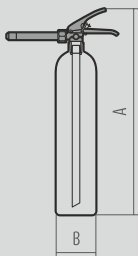
Safe for electronic devices (eliminated phenomenon) of thermal shock caused by application of carbon dioxide (normal carbon dioxide extinguishers) and has a positive opinion of The Main School of Fire Service (SGSP) in Warsaw.

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0062



## Technical data

Weight of extinguishing agent	2 kg
Working agent	CO <sub>2</sub>
Operation time	min. 6 s
Cylinder test pressure	250 bar
Operating temperature	-20 °C/+60 °C
Total weight	~6,5 kg
Fire under voltage	1000 V
Total height (A)	543 mm
Cylinder diameter (B)	105 mm



## Extinguishing device

### GSE-2x

