

PORTABLE FIRE EXTINGUISHERS

CO2 Electronic Equipment
Extinguisher, 2 kg, with UDT Permit

2 kg CO2 snow device, model GSE-2x, for computers, AV equipment, and small control cabinets where powder or thermal shock from standard CO2 would damage sensitive electronics.



- GSE-2x nozzle avoids thermal shock on boards
- No powder or foam residue after use
- Red disc wall hanger with black strap in the box
- Live equipment to 1000 V

SPECIFICATIONS

Manufacturer model	GSE-2x	Gross weight	6.5 kg
Capacity	2 kg	Colour	Red cylinder, red handle, black discharge tube
Extinguishing medium	CO2	Mounting	Red disc wall hanger with black strap included
Standard	Supplementary equipment (not EN 3-7; no CNBOP-PIB, UDT operating permit)	Warranty	2 years from date of manufacture
Operating temperature	-30 °C to +60 °C	Manufacture	Manufactured in Poland
Electrical safety	Live equipment to 1000 V	Article number	NV-FE-CO2U
Dimensions	543 mm high, 105 mm cylinder diameter	EAN	5907620600250

ORDERING AND DELIVERY

HS CODE	INCOTERMS	CONFORMITY	
8424.10	EXW · FCA · DAP	CE	ISO 9001

PRODUCT OVERVIEW

Polish-manufactured supplementary CO2 extinguishing device from OGNIОCHRON S.A., model GSE-2x, sized for desks, server racks, AV cabinets, and small electrical enclosures where buyers need residue-free suppression without the thermal shock of conventional snow CO2 extinguishers on boards and displays. The 2 kg liquefied CO2 charge operates from -30 °C to +60 °C, is approved for live electrical equipment to 1000 V, and leaves no powder or foam residue after discharge. A specialised discharge nozzle eliminates the thermal-shock effect that can crack glass and coatings on monitors and circuit boards. Each unit ships with a UDT operating permit required for registration in Poland and a red disc wall hanger with black securing strap. The device does not meet the EN 3-7 portable extinguisher definition and holds no CNBOP-PIB approval certificate, so it is supplementary equipment for dwellings and electronics bays rather than the primary calculated portable in a workplace or public building.

Values are the declared specifications for each article and are confirmed against the delivered batch on the order confirmation.

