

PORTABLE FIRE EXTINGUISHERS

Foam Fire Extinguisher,
6 L VER-DIS Li-Ion

Stored-pressure 6 L VERDIS foam cylinder rated 21A with CNBOP-PIB approval, for workshops, garages, and e-mobility points where lithium-ion battery fires on scooters, e-bikes, and cordless equipment need controlled cooling without powder residue.



- 21A Class A on a 6 L VERDIS charge
- For lithium-ion battery and e-mobility risks
- Silver metal hook wall hanger in the box
- Foam agent leaves no powder residue on equipment

SPECIFICATIONS

Manufacturer model	GW-6x A/VER-DIS	Dimensions	502 mm high, 160 mm cylinder diameter
Fire rating	21A	Gross weight	11.5 kg
Capacity	6 L	Colour	Red cylinder, black base and hose
Extinguishing medium	VERDIS	Mounting	Silver metal hook wall hanger included
Standard	ISO 9001 quality system; PED 2014/68/EU; CNBOP-PIB approval certificate issued (GW-6x A/VER-DIS)	Warranty	2 years from date of manufacture
Operating temperature	+5 °C to +60 °C	Manufacture	Manufactured in Poland
Electrical safety	Live equipment to 1000 V at 1 m minimum	Article number	NV-FE-VD6

ORDERING AND DELIVERY

HS CODE	INCOTERMS	CONFORMITY			
8424.10	EXW · FCA · DAP	CE	CNBOP-PIB	ISO 9001	PED 2014/68/EU

PRODUCT OVERVIEW

Polish-manufactured stored-pressure VER-DIS foam extinguisher from OGNIОCHRON S.A., model GW-6x A/VER-DIS, sized for workshops, garages, offices, and e-mobility storage points where buyers need to cool and suppress lithium-ion battery fires on electric scooters, e-bikes, cordless power tools, and small electrical appliances without the collateral damage of ABC powder. The 6 L VERDIS agent is rated 21A for Class A solids, approved for lithium-ion battery fires and live electrical equipment up to 1000 V at a minimum one metre stand-off, and operates from +5 °C to +60 °C. Each unit ships with a silver metal hook wall hanger. At 11.5 kg gross weight and 502 mm high it is the mid-size VER-DIS portable in the lithium-battery range and suits buyers who need CNBOP-PIB approved cover beside charging bays, repair benches, and battery storage without switching to a standard EN 3-7 powder line.

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

