



See online
technical sheet

/ E07 5KGS

Carbon dioxide (CO₂) fire extinguisher, capacity 5 kg



/ Standards

Certified to the Pressure Equipment Directive PED 97/23/EC, Marine Equipment Directive MED 96/98/EC and CEN EN3.

/ Use

Suitable for class B fires - Flammable liquids.
Fire class : B89.

/ Technical specifications

Carbon dioxide (CO₂) fire extinguisher with lever valve and front horn :

- Body : Single piece steel body, externally painted with polyester resin, signal red RAL 3000.
 - Valve : The valve is lever operated with nickel brass body. Front -outlet type, provided with burst disk safety relief valve. All external valve parts are protected against corrosion.
 - Extinguishing agent : Carbon dioxide (CO₂). All parts in contact with the extinguishing agent are compatible with the same.
 - Hose and horn : Flexible hose with plait made of steel and 3/8 SAE 100 R1A rubber covering completed with horn.
 - Bracket : Mild steel, zinc plated wall bracket suitable for vertical mounting.
- Operating temperature range : -30°C +60°C
Fire class : B89.