

KA5 5kg CO2 Antimagnetic Fire Extinguisher



Application and use:

The 5kg Carbon Dioxide Antimagnetic fire extinguisher is intended for wall mounting and class B fire fighting. The extinguisher is manufactured entirely from non-magnetic materials and is specifically designed for rooms with electrical devices and hospital areas using magnetically sensitive medical equipment.

Key product features :

- ✓ Safe for use on electrical equipment
- ✓ Will work in the temperature range -20°C to 60°C
- ✓ Squeeze grip control valve allows total control of the discharge
- ✓ Steel cylinder finished in high quality polyester powder coating, free of Cadmium and Triglycid Isocyanurate
- ✓ Bursting disc protects extinguisher against high temperature over pressure
- ✓ Lightweight aluminium cylinders for easier handling

Approvals:

- ✓ European Standard EN3
- ✓ Cylinder and entire extinguisher tested to European Pressure Equipment Directive (PED)
- ✓ CE mark according to PED 97/23/EG
- ✓ Cylinder 100% pressure tested
- ✓ Extinguisher, valve and hose corrosion tested (ISO 3768)
- ✓ Manufacturer is ISO 9001 : 2000 certified by TUV CERT
- ✓ Certified for use with medical equipment

Technical specification:

Capacity	Cylinder	Type	Temp. Range	Rating	Weight	Width	Height
5kg	Aluminium	Stored Pressure	-20°C to 60°C	70B	12.50kg	330mm	685mm

