

Fire Extinguisher

Carbon Dioxide Extinguisher

Description:

Carbon Dioxide extinguishers are suitable for fire involving flammable liquids and electrical hazards. The non conductive qualities of carbon dioxide make it an ideal choice for dealing with fires involving electrical equipment and machinery.

The carbon dioxide used in these extinguishers is recovered industrial bi-product, thereby reducing the carbon levels that can contribute to the greenhouse effect. Typical application can be found in hospitals, supermarkets; hotels and restaurants, paint shops; fast food chains; clothing and fabric industries; industrial units, office and etc.

Features:

- Robust design
- Easy to handle
- Controlled discharge
- Hose and horn or swivel horn
- Fully BS-EN3:7+8 approved
- Lightweight aluminum cylinder or lightweight steel

Benefits:

- Easy to service and maintain
- Reliability



Technical data

Model	Capacity	Fire rating	Weight of charged exting.	Dis. Time	Temp. range	Vessel	"Dims.HXLXD(mm)"
FK-C-2	2kg	34B	6.6kg	8sec	-30 °C ~+60 °C	Steel	475HX103D
FK-C-5	5kg	89B	13.8kg	13sec	-30 °C ~+60 °C	Steel	740HX136D
FK-CA-5	5kg	89B	13.8kg	15sec	-30 °C ~+60 °C	Aluminium	740HX136D

