

Fire Extinguisher - Product Specification

Carbon Dioxide - Stored Pressure



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

The carbon dioxide used is a recovered industrial bi-product, thereby reducing the carbon levels contributing to the Greenhouse effect.

CD 2/2 standard horn
 CD 2/3 safe to hold horn

Model	CD 2/2	CD 2/3	CD 5/2
Capacity (litres)	2	2	5
Full Weight (kg)	5.0	5.0	11.4
Empty Weight (kg)	3.0	3.0	6.4
Height (mm)	502	502	677
Cylinder diameter (mm)	118	118	152
Minimum Discharge (s)	6	6	9
Temperature Range (°C)	-20 to 60	-20 to 60	-20 to 60
Working Pressure at 20°C	56 bar	56 bar	56 bar
Test Pressure	212 bar	212 bar	212 bar
Fire Rating	34 B	55 B	55 B
Kitemark to BS EN 3: 1996	yes	yes	yes

Approvals: BS EN 3 Kitemark Licence KM 32490, BS EN ISO 9001: 2000 FM 32389, PED CE 05PED4667

We reserve the right to change the design and specification without prior notice. May 2006

