

CARBON DIOXIDE FIRE EXTINGUISHER ON TROLLEY



Carbon dioxide fire extinguisher on trolley is made of seamless Manganese steel to withstand high storage pressure. It is effective on class B and class C fires and electrically non conductive.

Carbon dioxide fire extinguisher is used throughout the industry as a protection against industrial fires involving dangerous chemical and gas. Carbon dioxide does not deteriorate with storage or freeze in the container. Carbon dioxide disperses without leaving any contamination or corrosive residue and will not damage valuable equipment and materials.

	FEX079-CS-450-RD	FEX079-CS-320-RD
Capacity, Kg	45	32
Working pressure, Bar	70	70
Cylinder test pressure, Bar	250	250
Approx. time of discharge, sec	75	60
Discharge hose (diameter/length)	1/2"Ø x 6m	1/2"Ø x 6m
Overall height, mm	1600	1420
Overall width, mm	2000	2000
Overall depth, mm	1170	1170
Full weight, Kg (lb)	150 (330)	112 (246)
Material of cylinder	Manganese Steel BS 5045 Part 1	
Paint Finish	Grey or Red	
Class of Fire	B, E	



	FEX080-CS-100-RD*	FEX080-CS-200-RD*	FEX163-CS-150-DD
Capacity, Kg	10	20	15 X 2 PCS
Working pressure, Bar	70	70	70
Cylinder test pressure, Bar	250	250	250
Discharge hose (diameter/length)	1/2"Ø x 6m	1/2"Ø x 6m	1/2"Ø x 6m
Overall height, mm (approx.)	-	-	± 1050
Overall width, mm (approx.)	-	-	± 490
Overall depth, mm (approx.)	-	-	± 360
Material of cylinder	Chromium Molybdenum		Manganese Steel
Paint Finish	Red		
Class of Fire	B, E		

Optional: Other sizes of CO2 cylinder available upon request.

PRESSURE EQUIPMENT DIRECTIVE
APPROVED FIRE EXTINGUISHERS



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BRITISH STANDARDS INSTITUTION



*Pending certification design and size may vary