



COMBAT®

ABC DRY POWDER TROLLEY

TECHNICAL SPECIFICATIONS							
Extinguisher Model	C-55ATP	C-110ATP	C-165ATP	C-110ATC	C-165ATC	C-220ATC	C-350ATC
Capacity	25 kg	50 kg	75 kg	50 kg	75 kg	100 kg	150 kg
Chemical Extinguishant	ABC Dry Chemical Powder						
Propellant Type	Stored Pressure			Carbon Dioxide Gas Bottle With Screw Down Valve			
Class Of Fire	A, B, C & Electrical						
Working Temperature	-20°C to +60°C						
Test Pressure	30 kgf/cm²			25 kgf/cm²		25 kgf/cm²	
Working Pressure	14 kgf/cm²		14 kgf/cm²	14 kgf/cm²	14 kgf/cm²	14 kgf/cm²	
Height (Mm)	850	940	1172	940	1180	1185	1277
Depth (Mm)	685	702	935	702	935	1010	1115
Width (Mm)	410	500	570	500	580	625	789
Approx. Empty Weight (Kg)	20	35	60	44	67	71	104
Approx. Full Weight (Kg)	45	85	127	94	142	171	263
Min. Discharge Range (M)	10	14	14	14	14	16	16
Min Discharge Time (Sec.)	40	45	55	45	55	76	68
CO² Gas Bottle Size (Kg)	Not Applicable			1.5	2.0	2.3	4.5
Discharge Hose (M)	4	6		6		8	
Safe Operating Range (M)				6			
Operating Valve	Brass Quick Release Control Valve On Hose			Brass Gas Bottle Valve & Control Valve On Hose			
Paint Finish	Signal Red (RAL3000) Epoxy Polyester Powder Coating						

CARBON DIOXIDE & FOAM TROLLEY

TECHNICAL SPECIFICATIONS							
Extinguisher Model	C-25FTP	C-45FTP	C-45FTC	C-135FTC	C-20C	C-55C	C-99C
Capacity	25 ltr	45 ltr	45 ltr	135 ltr	9 kg	25 kg	45 kg
Chemical Extinguishant	3% AFFF Foam				Carbon Dioxide (CO ²)		
Propellant Type	Stored Pressure		CO ² Gas Bottle With Screw Down Valve		Stored Pressure		
Class Of Fire	A&B				B, C & Electrical		
Working Temperature	+5°C to +60°C				-20°C to +60°C		
Test Pressure	30 kgf/cm ²			25 kgf/cm ²	Min. 250 kgf/cm ²		
Working Pressure	14 kgf/cm ²			10 kgf/cm ²	60 kgf/cm ²		
Height (Mm)	850	940	940	1277	1000	1430	1600
Depth (Mm)	685	702	702	1115	320	600	640
Width (Mm)	410	500	500	789	360	525	730
Approx. Empty Weight (Kg)	20	35	42	104	36	70	100
Approx. Full Weight (Kg)	45	80	87	239	45	95	145
Min. Discharge Range (M)	14	15	15	16	Min. 4 Metres		
Min Discharge Time (Sec.)	60	95	95	235	24	41	75
CO ² Gas Bottle Size (Kg)	Not Applicable		1.5	4.5	Not Applicable		
Discharge Hose (M)	4			6	Hose & Horn	6	
Safe Operating Range (M)	6				2		
Operating Valve	Quick Release Valve & Control Valve on Hose				Gas Bottle Valve	Gas Bottle Valve & Control Valve on Hose	
Paint Finish	Signal Red (RAL3000) Epoxy Polyester Powder Coating						

HALOTRON™ I TROLLEY

TECHNICAL SPECIFICATIONS			
Model	C-66HTP	C-110HTP	C-150HTP
Capacity	30 kg	50 kg	68 kg
Chemical Extinguishant	Halotron™ I		
Propellant Type	Stored Pressure		
Class Of Fire	A, B, C & Electrical		
Working Temperature	-20°C to +60°C		
Test Pressure	25 kgf/cm ²		
Working Pressure	8.63 kgf/cm ²		
Height (mm)	940	1170	1185
Depth (mm)	702	935	1010
Width (mm)	500	570	625
Approx. Empty Weight (kg)	35	52	52
Approx. Full Weight (kg)	65	102	120
Min. Discharge Range (m)	4.5 – 7.5	5.5 – 8.5	7.5 – 10
Min. Discharge Time (sec.)	17	19	23
CO ² Gas Bottle Size	Not Applicable		
Discharge Hose (m)	6		
Safe Operating Range (m)	6		
Operating Valve	Quick Release Control Valve		
Paint Finish	Signal Red (RAL3000) Epoxy Polyester Powder Coating		

We reserve the right to change the specifications without prior notice

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TROLLEY FIRE EXTINGUISHERS

COMBAT® Trolley fire extinguishers are manufactured to BS EN 1866 and are used to provide additional protection to high-risk areas. These trolley extinguishers are easily handled by one person and can be filled with ABC Dry Powder, AFFF Foam, Carbon Dioxide, Halotron I depending on the usage.



C-55ATP
25kg ABC Stored Pressure



C-110ATP
50kg ABC Stored Pressure



C-165ATP
75kg ABC Stored Pressure



C-220ATC
100kg ABC Cartridge



C-350ATC
150kg ABC Cartridge



C-25FTP
25ltr AFFF Foam Stored Pressure



C-45FTP
45ltr AFFF Foam Stored Pressure



C-55C
25kg Carbon Dioxide



C-99C
45kg Carbon Dioxide

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