

DESCRIPTION

Mobile Stored Pressure and external cartridge operated Foam fire extinguishers are characterized by their high performance and simple method operation. The extinguisher contains high performance extinguishing agent 6% AFFF foam and thus has achieved highest fire rating. Mobile Foam extinguishers are most suitable for fires involving flammable liquids and freely burning materials such as paper, cloth and wood.

NOTE:

Foam trolley with special discharge hose and horn to use in high reach hazardous area is also available. Special nozzle for aircraft protection is available upon request.

FEATURE

- Cylinders are made of steel and welded.
- Cylinder designed to withstand high pressure and tested at 30 bar.
- High-grade brass head valve ensures reliability and optimizes efficiency.
- Head valves are lever operated
- High quality wheels to ensure easy mobility.
- High gloss polyester powder painted ensures corrosion resistance.
- Safety valve is fitted in each extinguisher for maximum safety.
- Discharge nozzle designed to produce a precision jet for extinguishing gas.



APPLICATION

- Flammable liquid storage areas
- Telephone equipment rooms
- Engine rooms
- Chemical plants and laboratories
- Petrochemical industries
- Spray booths

SPECIFICATION

Model	FGFT-50S	FGFT-50C
Capacity	50kg	50kg
Type	Stored Pressure	Cartridge
Outside diameter (mm)	320	320
Cylinder height (mm)	918	918
Cylinder weight (kg)	23	23
Extinguisher weight (kg)	85	85
Volume (L)	66.5	66.5
Filling charge	50Ltr AFFF 3%	50Ltr AFFF 3%
Temperature (°C)	+5°C~+60°C	+5°C~+60°C
Working pressure (bar)	15	15
Test pressure (bar)	30	30
Material	HP295	HP295
Fire rating	55A II B	55A II B
Packing specification (mm)	500*500*1200	500*500*1200