



## Co2 Mobile Fire Extinguisher



Model	FGC10	FGC20
Extinguisher capacity	10Kg	20Kg
Fire rating	113B	144B
Test pressure (bar)	250	250
Cylinder weight (kg)	20.5	38 Kg
Extinguisher weight (kg)	45	88
Cylinder high (mm)	915	1160
Out diameter (mm)	165	203
Volume (L)	15	30
Temperature (C)°	-30°c ~+ 60°c	-30°c ~+ 60°c
Working pressure (bar)	174	174
Material	34CrMo4	34CrMo4
Packing specification (mm)	360x330x1200	1000x500x1200

Note: Carbon dioxide 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.

### Features :

- Cylinders are made of seamless carbon-manganese pipes which have high mechanical properties.
- Cylinder designed to withstand high pressure and tested at 250 bar.
- High-grade brass head valve ensures reliability and optimizes efficiency.
- Head valves are either lever operated or rotary operated.
- Unbreakable rising pipe made of aluminium to ensure long lasting life.
- High gloss polyester powder painted uv stabilized after shot-blasting ensures corrosion resistance under extreme condition.
- Safety valve is fitted in each extinguisher for maximum safety.
- Discharge nozzle designed to produce a jet of extinguishing gas.

### Applications :

- Flammable liquid storage areas
- Food storage and processing plants
- Airports
- Telephone equipment rooms
- Data processing centres
- Engine rooms
- Chemical plants and laboratories
- Quench tanks
- Petrochemical industries
- Spray booths