

# Mobile CO2



AL-SANAD Mobile carbon dioxide fire extinguishers are known for its high reliable performance. The cylinders of CO2 fire extinguishers are seamless and are extruded from high grade Chrome Molybdenum Steel or Manganese or Carbon Steel.

Suitable to use on Class B and Electrical fires.

The CO2 extinguisher is especially effective on electrical fires because, being a gas; it does not leave any residues which might further harm the damaged equipment.

### Technical Specifications:

- ☞ Extinguishing Agent : CO2
- ☞ Test Pressure : 250 Bar
- ☞ Coating : Electrostatic Polyester Powder
- ☞ Storage Temperature :-20°C to +60°C

Note:  
Model SN.C10, SN.C25 Approved

### Class of Fire:



Liquid combustible matter e.g. petrol, oils, grease, ether, alcohol.



Fires on electrical plants.

Model	SN.C10	SN.C25
Capacity	10 Kg	25 Kg
Total Weight	38 Kg	96 Kg
Total Height (mm)	1025	1420
Total Width (mm)	440	590
Total Depth (mm)	940	1310
Hose Length (mm)	3500	3500
Maximum Effective Range (m)	4	6
Duration of Discharge (Sec)	40-50	75-80