



Mobile Co2 Fire Extinguisher

Features:

- Simple operation and maintenance
- Cylinders are made of seamless carbon –manganese pipes which have high mechanical properties.
- Exceptionally effective on class B, C and electrical fire
- Manufactured as per BS EN 3-7 standard.
- Cylinder are 100% factory tested to 250 bar
- High grade brass head assembly ensures reliability and optimizes efficiency.
- Head valves are either lever operated or rotary operated
- Unbreakable rising pipe made of aluminum to ensure long lasting life.
- High gloss polyester powder paint stabilized after shot blasting ensures maximum corrosion resistance
- Safety valve is fitted in each extinguisher for maximum safety
- Special type cart for easy movement
- Labels in Arabic and English Language



**Example of class
B Petrol, Oil
Paints, Grease**



**Example of Class C
Flammable Gases NOT
Having an explosive risk**

Specifications:

| Model | AC10 | AC25 |
|------------------------------|-------------|-----------------|
| Extinguisher Capacity | 10Kgs | 25Kgs |
| Operating Temperature | | +20°C to + 60°C |
| Propellant | | Self-Propelling |
| Working Pressure | | 55 to 60 Bar |
| Test Pressure | | 250 Bar |
| Total Weight | 43Kgs | 78Kgs |
| Range of Discharge | 4-5m | 5-6m |
| Duration of Discharge | 7-9sec | 11-13sec |

