

## Meteory Trolley Dry Chemical Powder Fire Extinguishers with External Cartridge



### Application

- Meteory Trolley Dry Chemical Powder Fire Extinguishers with External Cartridge is effective in Classes ( A, B & C ).
- Model: MET 30, MET 50, MET 75 & MET 100.

### Agent Specifications

- The cylinder is packed with a Dry Chemical Powder which is a non-toxic material.
- Has the required extinguishing ability without any change in mechanical properties as flow, solidification, and moisture effect.

### Capacities

- Meteory Trolley Dry Chemical Powder Fire Extinguishers with External Cartridge Capacities are ( 30, 50 ,75 & 100 ) Kg.

### Coating

- Corrosion-resistant treated and coated on the inside.
- Electrostatic Painted ( RAL 3000 ) on the outside.

### Quality

- Designed, Manufactured and Tested according to Egyptian Standard Specifications No: 1494/2007.
- ISO 9001 certified

### Warranty

- 2 years warranty against material failure and production defects.

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## Features

- Thickness Body 3 mm top and bottom 3.5 mm for 30 kg.
- Thickness Body 5 mm top and bottom 6 mm for 50 & 70 kg.
- Thickness Body 8 mm top and bottom 9 mm for 100 kg.
- Equipped with a Safety Release Valve.
- Equipped with a Manometer to determine the operating pressure.
- Equipped with a rubber hose.
- Equipped with a high-pressure Nitrogen external cartridge with a burst pressure of 600 bar.
- Equipped with 3 wheels to be easily moved.
- Allows intermittent and repeated operation.
- Ease of operation and handling.
- High-Quality coating.



## Technical Specification

|                           |  |            |          |             |
|---------------------------|--|------------|----------|-------------|
| Capacity                  | 30, 50, 75 & 100 kg                            |            |          |             |
| Model                     | MET 30, MET 50, MET 75 & MET 100               |            |          |             |
| Extinguishing Agent       | Multipurpose Powder                            |            |          |             |
| Working Temperature Range | -20°C to +70 °C                                |            |          |             |
| Cylinder Material         | Cold drawn steel                               |            |          |             |
| Working Pressure          | 17.5 bar                                       | Capacities | A        | B           |
| Testing Pressure          | 35 bar   | 1 Kg       | 5&8      | 21&34       |
| Bursting Pressure Min     | 70 bar   | 3 Kg       | 13&21    | 55&70       |
| Valve Material            | Brass valve                                    | 6 Kg       | 27,34&43 | 113&144&183 |
| Discharge Fitting         | long high pressure reinforced rubber hose      | 9 Kg       | 34,43&55 | 144&183     |
| Paint On The Inside       | Corrosion-resistant treated and coated         | 12 Kg      | 43&55    | 183&233     |
| Paint On The Outside      | Electrostatic Painted ( RAL 3000 )             |            |          |             |
| Period of Warranty        | 2 Years  |            |          |             |
| Coverage of the Warranty  | Against material failure or production defects |            |          |             |

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