

## ABC POWDER BASED TROLLEY MOUNTED EXTINGUISHER



FIGHTS CLASS

A B C ⚡

CERTIFICATIONS

EN-1866 CE 112E ISO 9001

CERTIFYING BODY



SIZES AVAILABLE:

| PRODUCT CODES |           |           |           |           |           |
|---------------|-----------|-----------|-----------|-----------|-----------|
| VARIANT       | 25 KG SP  | 50 KG SP  | 100 KG SP | 25 KG CT  | 50 KG CT  |
| MAP 50        | CF-000808 | CF-000809 | CF-000810 | CF-000811 | CF-000812 |
| MAP 90        | CF-000760 | CF-000761 | CF-000862 | CF-000763 | CF-000764 |

FEATURES:

|               |  |  |
|---------------|--|--|
| <b>MAP 90</b> | 90% MAP - highest in the industry                          |  |
|               | Easy snap safety seal                                      |  |
|               | State-of-the-art pressure gauge                            |  |
|               | Controllable discharge mechanism                           |  |
|               | Works on Class A, B, C & ⚡ fire                            |  |
|               | Deep drawn and CO <sub>2</sub> MIG welded can construction |  |
|               | Forging and machining valve construction                   |  |
|               | Epoxy polyester powder external coating                    |  |
|               | Epoxy powder internal coating                              |  |



**TECHNICAL SPECIFICATIONS:**

| Technical Specifications     | 25 kg   |    | 50 kg   |    | 100 kg  |    | 25 kg Spot Pressure |    | 50 kg Spot Pressure |    |
|------------------------------|---------|----|---------|----|---------|----|---------------------|----|---------------------|----|
|                              | 50      | 90 | 50      | 90 | 50      | 90 | 50                  | 90 | 50                  | 90 |
| Concentration of Agent (MAP) | 50      | 90 | 50      | 90 | 50      | 90 | 50                  | 90 | 50                  | 90 |
| Gross Weight (kg)            | 68.65   |    | 121.25  |    | 181.50  |    | 74.50               |    | 129.50              |    |
| Empty Weight (kg)            | 43.65   |    | 71.25   |    | 81.50   |    | 49.50               |    | 79.50               |    |
| Can Height (mm)              | 1250    |    | 1170    |    | 1510    |    | 1250                |    | 1170                |    |
| Diameter (mm)                | 300     |    | 400     |    | 400     |    | 300                 |    | 400                 |    |
| Minimum Discharge Time (s)   | 15      |    | 30      |    | 60      |    | 15                  |    | 30                  |    |
| Discharge Mechanism          | Gun     |    | Gun     |    | Gun     |    | Gun                 |    | Gun                 |    |
| Minimum Range (m)            | 6       |    | 6       |    | 6       |    | 6                   |    | 6                   |    |
| Ratings (B)                  | IV      | IV | IV      | IV | IV      | IV | IV                  | IV | IV                  | IV |
| Sheet Metal Thickness (mm)   | 3       |    | 3.5     |    | 3.5     |    | 3.5                 |    | 3.5                 |    |
| Gun Weight Approx (kg)       | 0.40    |    | 0.40    |    | 0.40    |    | 0.84                |    | 0.84                |    |
| Certification Standard       | EN-1866 |    | EN-1866 |    | EN-1866 |    | EN-1866             |    | EN-1866             |    |

\* Please check specification before ordering. Specification can change without notice due to continuous R & D.

**APPLICATION AREAS:**



Offices



Factories



Schools



Hospitals



Petrol Pumps



Libraries



Basement parking



Banquet halls