



See online
technical sheet

/ E08 50KG

Dry powder fire extinguishers on wheels



/ Standards

EN 1866-1:2008 Directive 96/98/EC (MED)

/ Use

Wheeled extinguisher designed for professional use under severe circumstances, resulting in a high level of quality and ease of use.

Fire classes : A - IVB - C

/ Technical specifications

Wheeled extinguisher designed for professional use under severe circumstances, resulting in a high level of quality and ease of use.

- Headcap 2" BSP : the headcap is made of brass and equipped with a spring loaded safety valve
- Propellant bottle : N2 nitrogen bottle, chrome molybdenum steel
- Extinguishing agent : dry chemical powder, it is non-corrosive, non-abrasive, and is non toxic for humans and animals
- Discharge device : equipped with a highly flexible hose 5 m long made of EPDM rubber with an excellent resistance. The specially designed patented pistol ensures a steady flow of powder with a very low drop in pressure.
- Ease of mobility : large wheels with rubber tires and push bar ensures good stability during operation.

Discharge time : 25 sec for 25 kg model and 41 sec for 50 kg model

Jet length : 11 m

Operating temperature range : -30°C +60°C

Fire classes : A - IVB - C

Advantages

Very mobile and easy to operate.
Extremely high ratings on A, B and C class fires.
Can be used at low temperatures (-30°C)