

ABS CO₂ Wheeled Extinguisher 20 kgs B

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



Applications for marine, inland shipping and offshore market

- engine rooms (electrical appliances such as switch boards etc)
- welding areas

Features

- very mobile and easy to operate
- excellent quality, therefore a long operational lifetime
- good ergonomy, easy to drive
- can be used at low temperatures (-30°C)
- easy to service
- first in Europe in accordance with the new EN 1866 standards with CE approval
- extremely high ratings on B class fire (liquid fuels)
- ease of mobility is achieved as a result of the large wheels with solid rubber tyres and push bar also ensuring good stability during operation
- high performance discharge horn
- highly flexible hose with an excellent resistance

TECHNICAL SPECIFICATIONS

| Manufacturer / Model | ABS |
|------------------------|--|
| Extinguisher | CO ₂ |
| Capacity | 20 kgs |
| Fire class | В |
| Propellant gas | CO ₂ |
| Working pressure | 60 bar at 20°C |
| Extinguishing agent | CO ₂ |
| Length discharge hose | 4 meters |
| Diameter of wheels | 300 mm |
| Material wheels | Felly: Polypropylene |
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| Temperature range | -30°C to +60°C |
| Approx gross weight | 70 kgs |
| Approx dispatch weight | 65.3 kgs |
| Approx unit dimension | 970 x 400 x 600 mm |
| Color | Cylinder: Red |
| | Frame: Yellow, optional black or red |
| Approvals | Directive 96/98/EC MED, EN 1866 and with CE- |
| | mark |