

## Powder Wheeled Extinguisher 25 kgs ABC (cartridge)

Wheeled fire extinguishers are being used to extinguish large fires and during situations in which portable fire extinguishers are not sufficient for a fire to extinguish. Its sturdy construction and versatility make the mobile extinguisher rapidly deployed and operated by one person. The body of the fire extinguisher has been made of stainless steel.



### Applications for the marine, inland shipping and offshore market

- engine rooms
- deck rooms
- heli decks
- car decks

### Features

- suitable placing of supporting handle, axis and supporting roll guarantees an optimal center of gravity of the apparatus as well as a good mobility
- quality stoved-enamel lacquer
- easy-running, solid tyred steel wheels
- quick readiness for use and space-saving by placing the hose around the powder container
- 5 meter high pressure hose with textile insert
- interruptible extinguishing pistol enables a dosed fire fighting
- painted inside

### TECHNICAL SPECIFICATIONS

Manufacturer / Model	14134
Extinguisher	Dry Chemical Powder
Type	Internal cartridge operated
Body	Stainless Steel
Capacity	25 kgs
Fire class / Rating	A B C
Propellant gas	CO <sub>2</sub> , 1.3 kgs
Discharge time	25 seconds
Throw length	11 meters
Working pressure	14 bar at 20°C
Suitable for electrical equipment	Up to 1000V
Extinguishing agent	Powder MAP ABC 30
Length discharge hose	5 meters
Diameter wheels	300 mm
Material wheels	Hard rubber / PVC
Temperature range	-30°C to +60°C
Approx gross weight	25 kgs
Approx dispatch weight	60 kgs
Approx unit dimension	535 x 430 x 1020 mm (l x w x h)
Color	Cylinder red RAL 3000
Approvals	EN 1866 / CE, MED