

WHEELED UNI 9492

EMME 18

The Emme 18 fire extinguisher is specially suitable for large enclosed spaces due to its large size. It is anyhow not unwieldy, and can be also easily moved in narrow spaces.

The Emme 18 fire extinguisher has one only tank with no weld joints, a steel frame, two plastic wheels and two insulated handlebars to make the fire extinguisher perfectly effective.

The spray nozzle was designed in details to assure a perfect discharge.



COVER FOR FIRE EXTINGUISHERS

The Emme 18 fire extinguishers with an optional protecting cover, which helps to keep the fire extinguisher safe and effective in time.



COD 0402

(not included in the price)

Technical Specifications	Emme 18
Weight (Kg) $\pm 5\%$	62,272
Tank Volume (L) $\pm 5\%$	27,00
Load (Kg)	18
Type of extinguishing agent	Carbon Dioxide
Fire class	B9-C
Discharge time (s)	15,00

EMME 18

18 Kg.

COD 0025

B9-C



EMME 18

CLASS OF FIRE



EMME 27

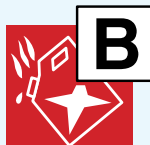


27 Kg.

COD 0026

B7
C

CLASS OF FIRE



WHEELED UNI 9492

EMME 27

CO₂ (carbon dioxide) fire extinguishers are doubtlessly the most effective thanks to their immediate action, especially in transformer rooms, etc. The gas surrounds the burning fuel, lowers the concentration of the oxygen and extinguishes the fire cooling and asphyxiating it.

COVER FOR FIRE EXTINGUISHERS



The Emme 27 fire extinguishers with an optional protecting cover, which helps to keep the fire extinguisher safe and effective in time.

COD 0403

(not included in the price)

Technical specifications	Emme 27
Weight (Kg) $\pm 5\%$	86,568
Tank Volume (L) $\pm 5\%$	40,00
Load (Kg)	27
Type of extinguishing agent	Carbon Dioxide
Fire class	B7-C
Discharge time (s)	15,00

The spray nozzle was designed in details to assure a perfect discharge.



CO₂ fire extinguishers are not toxic, but the carbon dioxide is an asphyxiating gas, especially in enclosed spaces. These fire extinguishers should be used with suitable safety equipment.