



Fire extinguisher cabinet h214_97

6 kg fire extinguisher cabinet in polypropylene and polycarbonate, 287x220x600 mm, TÜV certified for fixed or vehicle installation.

This **fire extinguisher cabinet** is designed to offer robust and durable protection in commercial, educational, and industrial environments. Made with a thermoplastic combination of **polypropylene, nylon, and polycarbonate**, the structure ensures high chemical inertia against hydrocarbons and UV rays, maintaining structural integrity at both high and low temperatures. The two-point locking system with integrated snap and the provision for security seals ensure the protection of the fire-fighting equipment, while the **inspection window** allows for immediate visual monitoring of the pressure and status of the extinguisher.

Technical specifications

- **Construction materials:** High-resistance polypropylene, nylon, and polycarbonate
- **Compatibility:** Suitable for extinguishers with a mass of 6 kg
- **Internal fastening system:** Extinguisher locking kit with bayonet mount for maximum stability
- **Watertight seal:** Rubber gasket between base and door for protection against dust and water
- **Installation:** Suitable for indoor and outdoor walls and mounting on industrial vehicles
- **External dimensions:** W. 287 x D. 220 x H. 600 mm
- **Internal dimensions:** W. 216 x D. 191 x H. 533 mm
- **Certification:** Tested and certified by TÜV Rheinland
- **Empty weight:** 1.5 kg

Image purely for illustrative purposes

INFORMATION

- **capacity** 6 Kg
- **Material** plastica

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