



Support for 2 drums of 220 lt h1043_33

Horizontal support for 2 drums of 220 lt. Metal tubular structure with anti-corrosion treatment for outdoor use. Dimensions: W 118 x D 60 x H 38 cm. Compliant with ISO 3864.

The **support for 2 drums of 220 lt** (model h1043_33) is a heavy industrial structure specifically designed for the stable housing and safety of two cylindrical containers arranged side by side in a horizontal position. Developed for **workshops, chemical industries, logistics warehouses, maintenance centers and dispensing stations**, this device is aimed at company safety managers who need to optimize space by creating a double and ergonomic dispensing station. The system solves the operational problem of **precarious storage of large volumes of liquids and the risk of accidental rolling** during the dispensing phases of lubricants, fuels or process fluids. The structure is entirely made of robust metal tubular and is subjected to an advanced outdoor anti-corrosion protective treatment obtained with oil-proof and acid-proof polyurethane resins. To ensure maximum visual safety in the departments, the support is finished with a polyester powder coating for outdoors in a visible and safe color, complying with the strict prescriptions dictated by the ISO 3864 standard and the EEC 77/576 - L 229 standard and subsequent amendments.

Technical features

- **Storage capacity:** simultaneous housing for 2 drums arranged horizontally
- **Compatible drum volume:** suitable for 2 drums of 220 liters each
- **External overall dimensions (WxDxH):** 1180 x 600 x 380 mm
- **Structure material:** robust thick metal tubular
- **Surface protective treatment:** outdoor anti-corrosion treatment with oil-proof and acid-proof polyurethane resins
- **Type of painting:** industrial polyester painting (specific for outdoor applications)
- **Color and safety in departments:** high visibility coloring compliant with ISO 3864 and EEC 77/576 - L 229 and subsequent amendments
- **Containment geometry:** shaped housing cradles to lock the circular profile of the drums and prevent lateral movement

** Images are purely indicative*

INFORMATION

