



Oxygen and propane cylinder trolley with tool box h55_112

Steel cylinder trolley for oxygen and propane, with tool box, 2 wheels Ø300mm, safety hitch with red chain, CE compliant.

Professional cylinder trolley designed for the safe transport and storage of oxygen and propane cylinders in HoReCa environments, construction sites, laboratories, and technical plants. The robust structure in electro-welded and epoxy powder-coated steel guarantees durability and resistance to corrosion, while the containment system using a red-painted chain allows for total locking of the cylinders in complete safety. The ergonomic push handle and the 2 solid rubber wheels with a diameter of 300 mm facilitate movement even in tight spaces. The integrated tool box offers practicality for transporting related components and accessories.

Technical characteristics

- **Dimensions:** W. 900 x D. 790 x h. 1260 mm
- **Weight:** approx. 25 kg
- **Capacity:** 200 kg
- **Material:** electro-welded steel, epoxy powder coated
- **Cylinder holder plate:** laser-cut, thickness 30/10
- **Cylinder containment rings:** Ø 380 - 250 mm
- **Containment ring height from ground:** 500 - 860 mm
- **Loading plate:** 700 x 390 mm
- **Wheels:** 2 in solid rubber, Ø 300 mm
- **Tool box:** 475 x 155 x h. 170 mm
- **Containment system:** red-painted chain with safety hitch and anti-release for chain
- **Push handle:** ergonomic
- **Compliance:** CE

Image purely indicative

INFORMATION



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