



Overhead maintenance cage h928_04

Overhead maintenance work cage. Maximum load: 300 kg. Dimensions: W. 1200 x D. 800 x h. 2200 mm.

The **overhead maintenance cage** for industrial use is an essential tool to ensure safety and stability during repair and maintenance work on elevated parts of buildings, machinery, ceiling lighting systems and inventory management. **Compliant with accident prevention regulations (UVV)**, this cage is built with a **sturdy steel structure** that ensures durability and resistance over time. The **work platform** is equipped with a **non-slip surface**, which allows operators to carry out their activities in total safety at various heights. The cage is equipped with a safety system with a **chain lock**, designed to prevent slipping from the forks of the lifting equipment. For attachment to the crane, a **four-leg chain included in the set** is provided. Furthermore, the work basket has a **practical integrated tool tray**, thus facilitating the organization of the tools necessary during operations. Produced **in compliance with the DIN EN 14502-1 standard**, the cage has a **maximum load capacity of 300 kg**, making it suitable for a wide range of industrial applications. It is **available in various RAL colors**, thus allowing it to adapt to the specific aesthetic or visual safety needs required by the work environments.

Technical features:

- Dimensions: W. 1200 x D. 800 x h. 2200 mm
- Maximum load: 300 kg

- Weight: 150 kg
- Construction material: steel
- Non-slip work platform
- Chain lock
- 4-leg chain included
- Tool tray
- Available in various RAL colors
- TÜV certification
- Compliant with respective UVV accident prevention regulations
- Manufactured according to the DIN EN 14502-1 standard

INFORMATION



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