Cylinder-shaped tool station – Lifting bag – EMG 5222



A strong upright plastic is placed inside the bag making the bag stable and easy to enter as well as protect against sharp tools and objects. The plastic functions as a wall around the entire bag.

- This model has four pockets placed on the outside of the bag.
- The pockets on the outside have securing eyelets for attaching and securing tools and other content inside the pockets by lanyard or carabiner.
- Inside the bag, four large eyes are placed for securing tools and equipment by lanyard or carabiner.
- Four hooking points are placed around the outside of the bag. This way technicians can hook the bag to his belt an keep it from rotating.
- The closing mechanism of this bag is a zipper lid/gate.
- A transparent plastic pocket is placed on the inner side of the lid for documentation.
- The lifting straps are made from high quality polyester webbing.
- It has four handles placed around the outside of the bag to ease handling.
- 5222 uses four lifting slings for hoisting. This makes the bag safe and sturdy being lifted.
- Inside the bottom of the bag, a 20mm hard PE plate is placed to offer optimal weight distribution.
- The bottom and top cover are made from PEHD plastic to prolong the bag’s service time. The cover is made to withstand heavy wear like being dragged on the ground.
- The bottom and top cover can easily be replaced, if needed.

Technical data

- **WLL:** 200 kg
- **Volume:** 500 L

- **Weight:** 15 kg
- **Dimensions (open):** 80 x 100 cm (Ø x H)
- **Dimensions (closed):** 80 x 100 cm (Ø x H)
- **Lifting height:** 130 cm
- **Main material:** D1800*900 PVC flat-coated material
- **Bottom cover:** Polypropylene Log Plastic
- **Slings / Ribbon:** 50 mm Polyester
- **Upright included:** Yes
- **Original packaging:** 1 unit
- **Standards:** ISO 21898, EN 1492-1

Manufacturer: EMG (Denmark), item no.: 5222