



## 4467 / Giant lifting bag for pallet



COLOR:



This model was designed and constructed with heavy involvement from the offshore windmill industry. The main purpose of this giant bag is to fit an entire EU-pallet inside and hereby lowering the amount of lifts needed. The bag is able to carry content weighing up to 1 ton.

- **Dimensions (open):** 130 x 90 x 100 cm (L x W x H)
- **Dimensions (closed):** 130 x 90 x 100 cm (L x W x H)
- **Lifting height:** 200 cm
- **Material (main):** 0,75 mm Heavy tarpaulin
- **Material (bottom):** Acrylonitrile Butadiene Styrene (ABS) plastic
- **Material (webbing):** 50 mm polyester

- Pallet attachment is achieved by passing polyamide ribbons through stainless steel buckles and under the bag and pallet.
- The bag is robust and water-resistant because it is composed of heavy tarpaulin.
- Four lifting straps, composed of premium polyamide webbing, are utilized by 4467.
- The bag's walls are strengthened and tightened with the use of stainless steel buckles.
- Velcro and 50mm plastic buckles around the bag's sides secure the lid.
- With the ability to open, fold, and function as a "gate," the front of the bag facilitates filling and allows a full pallet to be placed inside with a forklift.
- To roll the cloth, a plastic tube is inserted into the top of the "gate"
- Each side of the front has a zipper that opens.
- On the front of the bag, there is a detachable velcro patch that makes it simple to print your logo.
- Each end of the bag has a clear plastic pocket for A4 markings or documentation. The pockets are easily removable and fastened with velcro.

- The bottom cover is composed of Acrylonitrile Butadiene Styrene (ABS) plastic, which helps distribute weight and extends the bag's lifespan.
- The walls of the bag are lined with hard plastic plates.
- Inside the bag, a 20 mm PVC plate is positioned to provide protection and even out the weight.
- To reduce the amount of space the bag takes up when being transported or stored, the walls can be removed and tucked into the bottom of the bag.
- If necessary, the bottom cover can be removed and replaced.

This model complies to the relevant parts of the following standards:

- EN 1492-1
- ISO 21898

