



5937 / Foldable lifting bag for WTC3-GE















This model was designed and constructed specifically for a power module. 5937 is stackable and hoistable.

■ Dimensions (closed): $137 \times 66 \times 35 \text{ cm} (L \times W \times H)$ Dimensions (inside): $127 \times 56 \times 25 \text{ cm} (L \times W \times H)$

85 cm / 167 cm Lifting height:

- All walls can be folded down, making the bag flat and open for easier placement of the module.
- The walls are hard and sturdy. They can be detached by velcro if needed.
- The bags can be stacked on top of each other.
- The bag is closed and secured by velcro and stainless steel buckles.
- Two sets of lifting slings are placed on the outside of the bag making it possible to hoist the bag either horizontally or vertically.
- Plastic handles are placed along the sides of the bag for easier handling.

Main material: D800 PVC - black Lining: D600 PVC - black Bottom material: Soft plastic Wall plates: Correx 10 mm Bottom plates: PVC Board 20 mm Eva foam 30 mm – black Inside foam 01: Lifting slings: 50 mm polyamide – orange Safety webbing: 40 mm polyamide – orange Stitching: Nylon thread no 5 - white 25 mm / 50 mm - black Velcro:

Buckles: Met triglider buckle – stainless steel

