

PALLET BOX



Data Sheet

HY-L

1100×1100×1000

Product description:

Our foldable pallet boxes ensure cost-effective transportation and space-saving storage. The pallet, lid, and sleeve stay together as a single, closed unit, making the return and storage of empty containers simple and efficient. The foldable sleeve conveniently stores between the pallet and lid, optimizing space and handling.



- Item number: H1100
- Ext. dimensions (L x W x H): 1100×1100×1000mm
- Int. dimensions (L x W x H): 1050×1050×800mm
- Stacking height (empty): 235mm
- Tare weight: 33.2Kg
- Static load: 1500Kg
- Static stacked: 1+5
- Dynamic stacking: 1+2
- Usable volume: 0.8 m³/882L

Pallet

- Material: HDPE black (Twin-Sheet)
- Weight: 15 kg
- Features: 4 locking bars for fastening the sleeve
- Options: Pallet with steel reinforcements

Lid

- Material: HDPE black (Twin-Sheet)
- Weight: 7 kg
- Features: 4 locking pins for fastening the sleeve
2 recessed handles for easy removing

Foldable sleeve

- Material: Polypropylene-Trilaminate
- Material thickness: 10 mm
- Grammage: 3000 g/m² - 4500 g/m²
- Weight: 11.2 kg
- Features: M-Fold for volume saving
8 holes for locking bars and pins
1 loading flap (velcro and fleece)
Sealed edges (top side)
- Features: Individual imprint, optional tailboard, and label holder

Advantages

- Lightweight construction: reduces transport costs and effort
- Superior load capacity : designed to handle heavy goods reliably
- User-friendly design: simple to move, fold, and operate
- Eco-friendly material: fully recyclable and sustainable
- Compact return storage: folds efficiently to save space in transit

Volume reduction

For the return and storage of empty containers, the pallet, lid, and sleeve stay together as a single, closed packaging unit. The foldable sleeve conveniently stores between the pallet and lid, simplifying handling and saving space



- Return Rate [Standard]: 1:5
- Space-savings: 80%

Huiyuan Plastic Group

YeJin Road, SuZhou City, China
WhatsApp: +86 152 6235 0494

T: 0086 15162372874

sales@hyplasticpack.com

