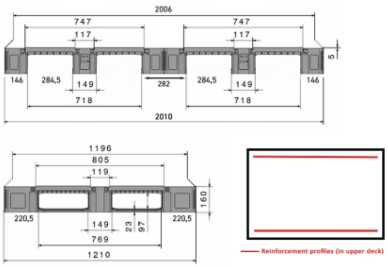
Article number: 83525861.DUOB3 Printing possible

Plastic pallet E3-DUO ECO - 2000 x 1200 mm - with 5 mm rims all around - 5 pallet runners - reinforced





TRANSOPLAST
Improves your Logistics

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp

Product specifications

External dimensions (L x W x H)	2000 × 1200 × 160 mm
Dynamic load capacity	1250 kg
Material	Recycled ECO-HDPE
Article number	83525861.DUOB3
Weight (kg)	41 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Static load capacity	7500 kg
Edge height	5 mm
Load capacity in racks	1000

Properties

- **Large-format plastic pallet size 2000 x 1200 x H 160 mm**
- **Made from ECO regranulate, exceptionally impact-resistant and durable**
- **Suitable for non-food items and packed food products**
- **The E3-DUO ECO is based on the E3 ECO pallet, with 5 mm rims all around (alternative: without rims)**
- **In this version, two E3 ECO pallets are sustainably welded together**
- **The E3-DUO ECO pallet is equipped with 5 pallet runners lengthwise**
- **The deck is additionally reinforced with 2 integrated reinforcement profiles lengthwise; corrosion-resistant design**
- **Extremely strong and robust, making it the ideal solution for large-format loads**
- **RFID technology can be integrated into the pallet without any issues, even retrofitted. The RFID tag holder provides long-lasting protection against external influences**
- **E3 pallet runners are chamfered on both sides for smooth handling with pallet trucks**
- **The raised rims around the E3 prevent the load from sliding off and prevent empty pallets from shifting against each other**
- **The E3 pallet is extra strong thanks to an angled connection between the pallet runners and the blocks**
- **This minimises breakage at these sensitive points**
- **The stated dynamic load is based on an evenly distributed load and a wide forklift tine position**

Description

Plastic large-format pallet (2000 x 1200 x H 160 mm), type E3-DUO ECO, made from robust ECO regranulate. Based on two pallets of type E3 ECO, which are sawn and then sustainably welded together. Equipped with 5 pallet runners longitudinally, underside with blocks and pallet runners open (ribbed). With 5 mm rims all around. The top deck is supplied as standard with 2 reinforcement profiles in the longitudinal direction. Static load capacity is 7500 kg and dynamic load capacity 1250 kg. Maximum dynamic load of 1250 kg with evenly distributed load and a wide forklift tine position. Also available in a version without rims on the top deck. Various organisations use the large-format pallets to their full satisfaction.

General

The dimensions of custom-made pallets are aligned with the customer’s requirements as much as possible. However, the existing pallet construction is decisive for the welding work. As a result, the achievable dimensions may deviate by a few centimetres.

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp

Alternative articles



83525861

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp