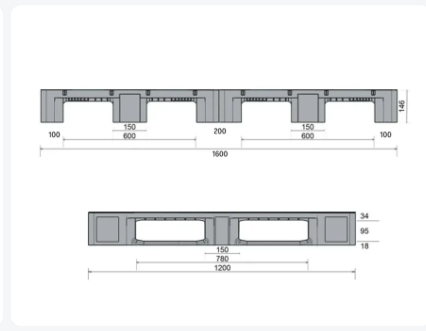




Plastic pallet CS1-DUO - 1600 x 1200 mm - without rims - 5 pallet runners



Product specifications

External dimensions (L x W x H)	1600 × 1200 × 146 mm
Dynamic load capacity	1000 kg
Material	HDPE
Article number	83190800.DUO.B
Weight (kg)	24,6 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Static load capacity	5000 kg
Edge height	7 mm

Properties

Large-format plastic pallet size 1600 x 1200 x H 146 mm

Made from new virgin HDPE, exceptionally impact-resistant and durable

Suitable for direct food contact and freezing circumstances

The CS1-DUO is based on the CS1 pallet, without rims all around (alternative: with rims 7mm)

In this version, two CS1 pallets are sustainably welded together

The CS1-DUO pallet is equipped with 5 pallet runners

Extremely strong and robust, making it the ideal solution for large-format loads

CS1 pallet runners are chamfered on both sides for smooth handling with pallet trucks

The rimless design prevents damage to and loss of large panels and sheets, for example in the packaging industry.

The CS1 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 (1600 x 1200 x H 160 mm), type CS1-DUO , made from high-quality new virgin HDPE granulate. Based on two pallets of type CS1, which are sustainably welded together. Equipped with 5 pallet runners, underside with blocks and pallet runners open (ribbed). Without rims on the pallet deck. Static load capacity is 5000 kg and dynamic load capacity 1000 kg. Maximum dynamic load of 1000 kg with evenly distributed load and a wide forklift tine position. Also available in a version with rims 7mm 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.



Alternative articles

