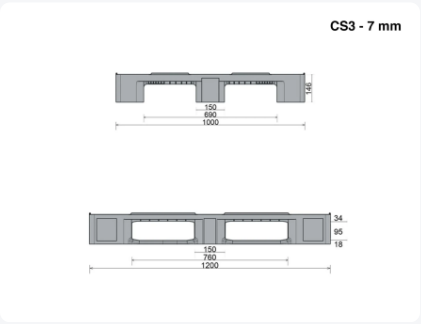
Article number: 83229801 Printing possible

Euro pallet CS3 ECO - 1200 x 1000 mm - with 7 mm raised rims - 3 pallet skids, open with reinforcement ribs - dark grey







Product specifications

External dimensions (L x W x H)	1200 × 1000 × 145 mm
Dynamic load capacity	1000 kg
Material	Recycled HDPE
Article number	83229801
Weight (kg)	18 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Static load capacity	5000 kg
Edge height	7 mm
Load capacity in racks	400
Quantity per pallet	16

Properties

The CS3-ECO is a medium-duty Euro pallet that can be configured modularly

This CS3-ECO is the base version - with a largely closed pallet deck - open skids with reinforcement ribs - fitted with 7 mm raised rims - made from ECO regranulate

Marking, logos or numbering on request; location to be agreed

Options: closed skids - corrosion-resistant reinforcement profiles (max. 4) - QR codes and barcodes - RFID transponders - Palgrip anti-slip under the skids - ESD version - version without rims, with 7 or 22 mm deck rims, with 22 mm rims along the deck - pallet lid / pallet cover - fit-on rims

TRANSOPLAST
Improves your Logistics

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

Description

The CS3 Euro pallet is a medium-duty pallet with rims. It can be configured modularly, making it suitable for almost any application.
The CS3-ECO shown here is the pallet in its **base version**:
The 7 mm raised rims provide good centring of loads and of empty pallets stacked on top of each other. The pallet is produced from homogeneous ECO regranulate with consistent product quality. Thanks to the high-quality feedstock, the pallet is particularly robust and impact resistant, with a long service life. As a result, the CS3-ECO can be offered at an attractive price.
Optional:
The 3 skids of the CS3-ECO can be produced completely smooth and closed. This provides optimum hygiene. In addition, it makes the skids particularly robust, with higher load capacity and smooth running on roller conveyors.
The racking load capacity of the base version is 400 kg. Thanks to its modular design, the CS3 can also be configured for higher loads. The pallet deck can be reinforced with reinforcement profiles. By fitting up to 4 corrosion-resistant reinforcement profiles (immediately or later), the CS3-ECO can easily be upgraded from a medium-duty pallet to a true racking pallet with a load capacity of up to 1400 kg.
The CS3-ECO can also be supplied as standard with 22 mm rims positioned along the pallet deck. This keeps the usable deck size at 1200 x 1000 mm. VDA-KLT automotive bins, with their different base dimensions, fit this pallet variant without any issues.
For use in automated warehouses, for example where driven rollers and braking rollers are used, the CS3-ECO skids can optionally be equipped with anti-slip.
For tracking and tracing, CS3-ECO pallets can be equipped with RFID transponders - even as a retrofit.
For applications involving sensitive electronics, CS3 pallets can be supplied as an ESD version as standard. These pallets have electrically conductive properties, preventing electrostatic build-up and harmful discharge.
In short, the CS3-ECO has a stable base that can be fully customised for a wide range of applications. This ensures the pallet is never over-engineered and can also be offered at an attractive price.

Matching accessories



99.49716



83291800

Alternative articles



83229800



83325201



83335241

TRANSOPLAST
Improves your Logistics

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