

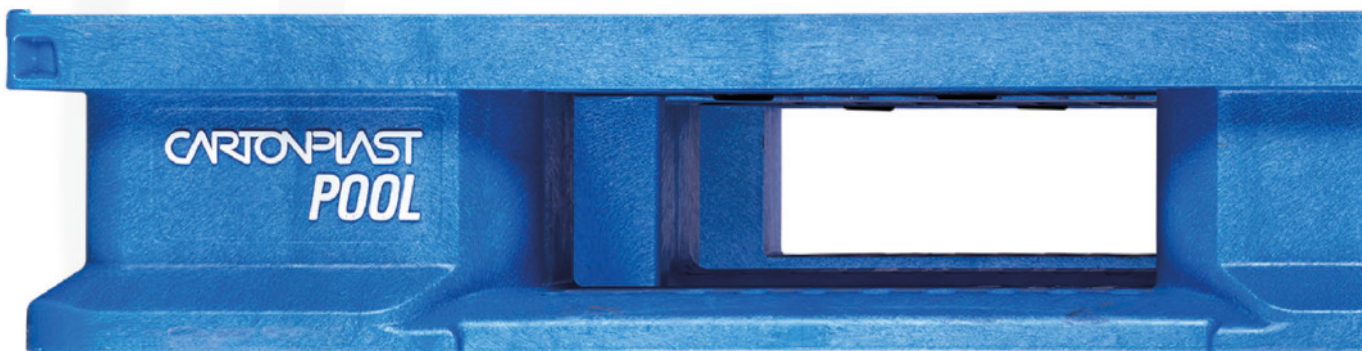
CARTONPLAST IS IN PLASTIC PALLET POOLING NOW

Our reusable plastic pallets are safe and sturdy when it comes to transporting various goods. They are all made of high-quality raw materials for industrial applications or the food and pharmaceutical sectors:

- For all types of Glass / PET / Can containers
- Available in 2 versions: 1200 × 1000 mm with 3 runners and 5 runners
- Suitable for use on roller or chain conveyors
- RFID/GS1 identification for lifetime tracking
- Complies with international standards
- Made of reusable plastic (PP) – 100 % recyclable
- Weight of only 19 kg to 21 kg
- Load capacity static: 3000 kg
- Load capacity dynamic: 1500 kg
- Load capacity in high rack: 1000 kg

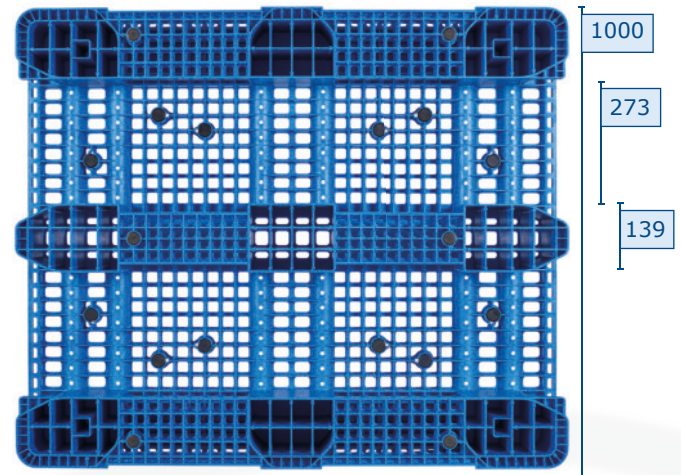
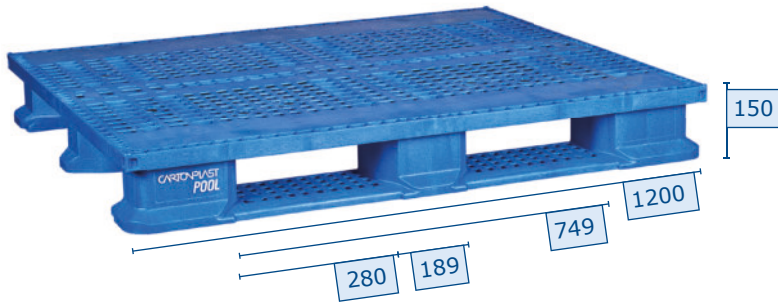
WHY USE CARTONPLAST PLASTIC PALLETS?

There are so many advantages of plastic pallets over wooden pallets that make them a must-have for any supply chain business. With our reusable plastic pallets, you rely on an environmentally friendly lightweight in a class of its own. The plastic pallets are available in two sizes, both manufactured according to international standards. They are safe to handle, extremely dimensionally stable and easy to clean hygienically. But best of all: Compared to wooden pallets, they are naturally weatherproof and resistant to environmental conditions.



PALLET DIMENSIONS

Multiple use pallet for the food and beverage industry.



Product Code	SIZE	WEIGHT	LOADING CAPACITY		
	External Dimensions	Feet	Static	Dynamic	Racking
CPL 100056 PALLET (with 3 Runners)	1000 × 1200 × 150	18.90 kg	3000 kg	1500 kg	1000 kg
CPL 100057 PALLET (with 5 Runners)	1000 × 1200 × 150	20.10 kg	3000 kg	1500 kg	1000 kg

6 REASONS FOR CARTONPLAST PLASTIC PALLETS



PRODUCTION LINES

The pallets are suitable for use on chain and roller conveyors without restrictions. Rubber inserts in the bottom reduce wear and thanks to the wide skids the load remains stable.



SHRINK LINES

The bottom and the spacing of the runners correspond to those of conventional wooden pallets, so that you can use them on lifting platforms and lifting tables of automatic shrink lines, without the need to adjust the control system for this purpose.



HANDLING

The beveled edges make it easier for the forklift operator to pick up the pallet without damaging the goods or the pallet. Rubber inserts on the bottom increase the friction of the pallet on the forklift tines to prevent the load from slipping when starting and braking.



STABILITY

Integrated into the top of the Cartonplast plastic pallet are six U-shaped crossbars running across the entire width, which provide stability. In the model with five runners, two further connections between the longitudinal runners on the underside provide additional stability.



HYGIENIC CLEANING

Plastic pallets basically have the better hygienic properties because they are non-absorbent. They are cleaned with high tech industrial sanitation technologies at Cartonplast, so food and beverages stay safe during transportation and even trucks stay cleaner.



COST REDUCTION

Using recyclable plastic pallets reduces costs in many ways: Lower transportation costs through less weight, savings through less damaged products or equipment and decrease warehouse management costs when working with a pooling partner such as Cartonplast.