Q-PALL PLASTIC PALLETS

Technical specifications
Datasheet, edition October 2026

1200 x 800 mm · EURO PALLET

Plastic pallet 1200 x 800 x 145 closed deck 3 runners medium – 5.QP1208MB3RR-CD

MEDIUM | Closed deck | 3 runners

TOP



BOTTOM



5,000 kg	1,500 kg	750 kg
Static load on a flat floor	Dynamic load by forklift or pallet truck	Racking load in pallet racking

DIMENSIONS AND WEIGHT

Item number	5.QP1208MB3RR-CD
Length	1200 mm
Width	800 mm
Height	145 mm
Weight	13.8 kg

CONSTRUCTION AND MATERIAL

Top deck	Closed deck
Bottom	3 runners
Load class	Medium
Nestable	No
Material	Nearly 100% recycled plastic (HDPE/PP)
Colour	Black (standard), other colours on request
ISPM 15	Exempt (no treatment needed)

DELIVERY AND DOCUMENTATION

PPWR (EU 2025/40)	Declaration of conformity available
Ordering in stacks	17 pallets per stack (stack dimensions approx. 1200 x 800 x 2465 mm)

SIMILAR VERSIONS

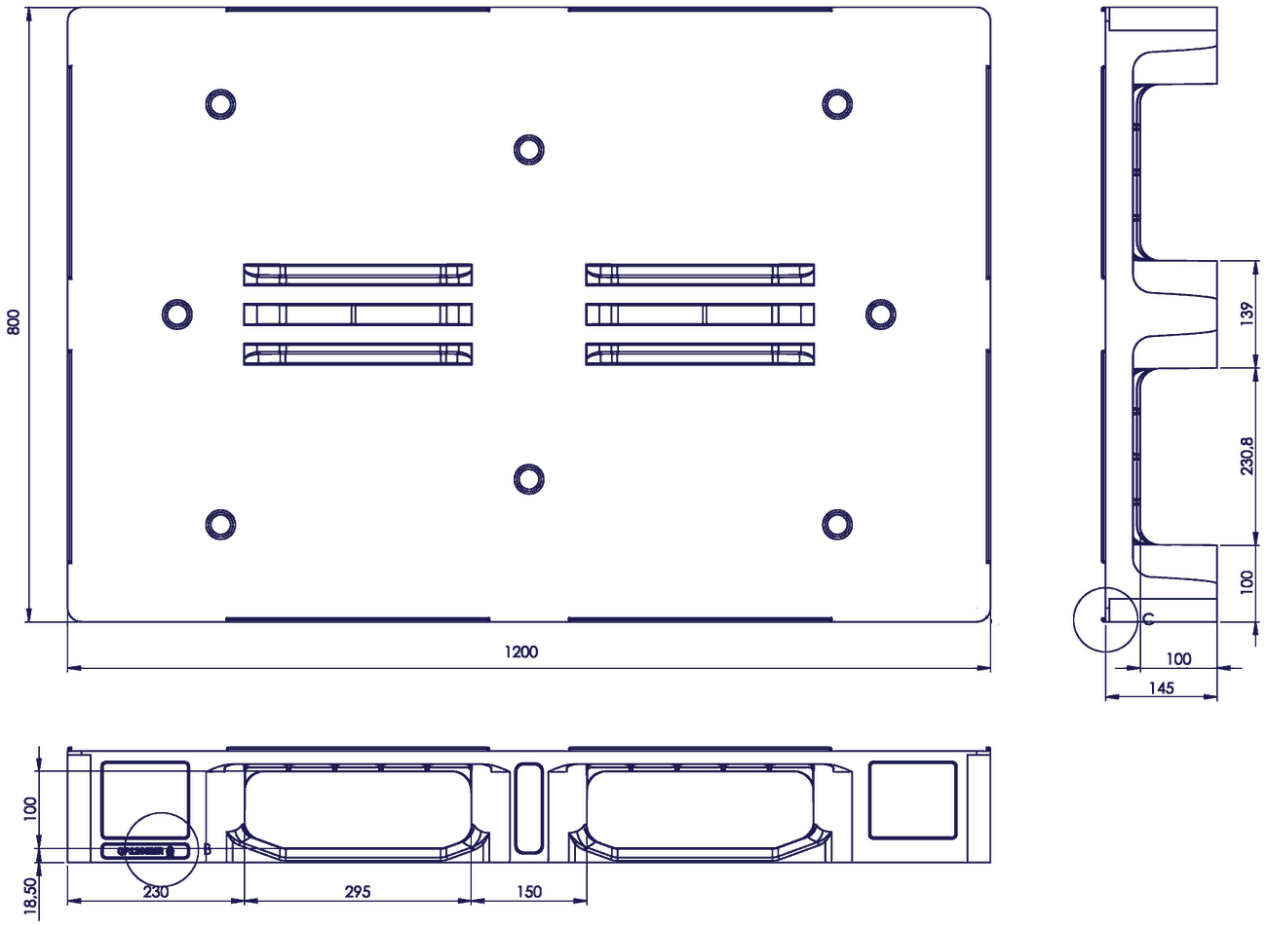
ITEM NUMBER	DIMENSIONS (MM)	WEIGHT	STATIC	DYNAMIC	RACKING
5.QP1208MB3RR-CD This datasheet	1200 x 800 x 145	13.8 kg	5,000 kg	1,500 kg	750 kg
2.QP1208MB3RR-CD	1200 x 800 x 145	13.8 kg	5,000 kg	1,250 kg	650 kg
3.QP1208MB3RR-CD	1200 x 800 x 145	14 kg	5,000 kg	1,500 kg	650 kg
4.QP1208MB3RR-CD	1200 x 800 x 145	13.8 kg	5,000 kg	1,500 kg	750 kg

Click an item number for the page and datasheet of that version. We deliver from a factory where your pallet is available, as close to you as possible. Small differences in height, weight and load capacity between the versions are possible.

1200 x 800 mm · EURO PALLET

Plastic pallet 1200 x 800 x 145 closed deck 3 runners medium – 5.QP1208MB3RR-CD

TECHNICAL DRAWING



Top view and side views, dimensions in mm.

TEST CONDITIONS AND TOLERANCES

- The racking load is determined in a test with 25 kg bags on a conventional pallet racking system.
- Dimensional tolerance of the pallet: +5 / -5 mm. Weight tolerance: +5 / -5 %.
- We test our pallets with an evenly distributed, stable and homogeneous load of bagged goods, for a predetermined period at an ambient temperature of 20 °C. Different load conditions may lead to different results and must be assessed separately.