Q-PALL PLASTIC PALLETS

Technical specifications
Datasheet, edition October 2026

1200 x 800 mm · EURO PALLET

Plastic pallet 1200 x 800 x 145 open deck 3 runners medium – 2.QP1208MB3RR

MEDIUM | Open deck | 3 runners

TOP



BOTTOM



5,000 kg	1,250 kg	450 kg
Static load on a flat floor	Dynamic load by forklift or pallet truck	Racking load in pallet racking

DIMENSIONS AND WEIGHT

Item number	2.QP1208MB3RR
Length	1200 mm
Width	800 mm
Height	145 mm
Weight	12 kg

CONSTRUCTION AND MATERIAL

Top deck	Open 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

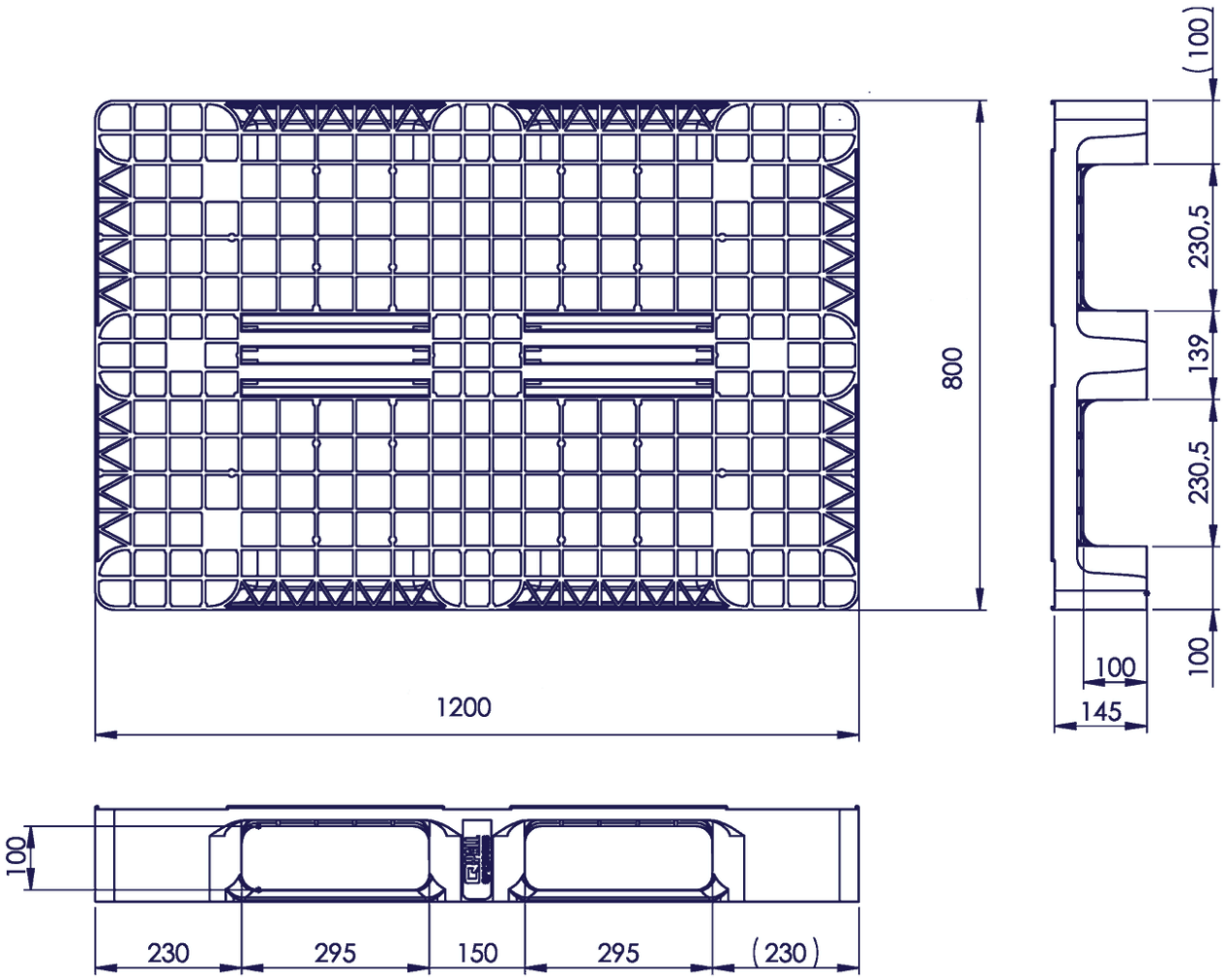
ITEM NUMBER	DIMENSIONS (MM)	WEIGHT	STATIC	DYNAMIC	RACKING
2.QP1208MB3RR This datasheet	1200 x 800 x 145	12 kg	5,000 kg	1,250 kg	450 kg
1.QP1208MB3RR	1200 x 800 x 145	11.4 kg	5,000 kg	1,250 kg	450 kg
3.QP1208MB3RR	1200 x 800 x 145	12 kg	5,000 kg	1,500 kg	450 kg
4.QP1208MB3RR	1200 x 800 x 145	12 kg	5,000 kg	1,500 kg	500 kg
5.QP1208MB3RR	1200 x 800 x 145	12 kg	5,000 kg	1,500 kg	450 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 open deck 3 runners medium – 2.QP1208MB3RR

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.