

MX

ECOBULK MX

Perfect for transport and storage.



- Approved for filling products of a maximum density of 1.9.
- Perfectly suited for high bay warehousing (specially reinforced bottom plate prevents deflection).
- Can be stacked up to 4-high.
- Reinforced, warp resistant tubular steel grid jacket.
- Additional corner guards to protect the inner container.
- Available in a variety of equipment packages.

Please do not hesitate to contact us regarding any technical concerns or questions.

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MATERIAL

Inner bottle

- extrusion blow-moulded HDPE
- SMP protective barrier (optional)
- additional UV and light protection of the filling product (optional)

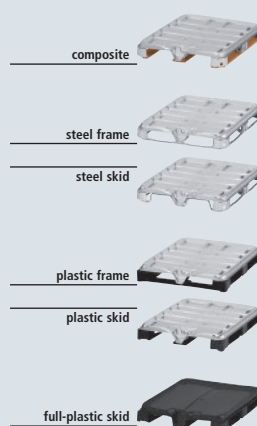
Outer container

- welded tubular steel grid, galvanized

Bottom plate

- made of steel plate to provide stability and to facilitate minimum residual contents from the inner container

PALLETS (4-way entry)



CERTIFICATIONS

UN 31 HA1/Y (optional)

- maximum density 1.9

FDA (optional)

- safe for food products

CAPACITY

MX 640
640 litres (170 gal)

MX 820
820 litres (220 gal)

MX 1000
1,000 litres (275 gal)

MX 1250
1,250 litres (330 gal)

FILLING OPENING

- DN 150 with screw cap
- DN 225 with screw cap
- DN 400 with clamp-ring lid (only for MX 1000)

OUTLET VALVES

- integrated butterfly valve DN 50
- screwable butterfly valve DN 50, DN 80, DN 150
- screwable ball valve DN 50

DIMENSIONS

MX 640
1,200 x 800 x 1,000 (L x W x H)

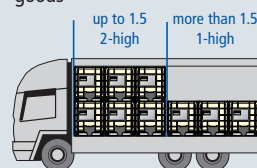
MX 820
1,200 x 1,000 x 1,000 (L x W x H)

MX 1000
1,200 x 1,000 x 1,160 (L x W x H)

MX 1250
1,200 x 1,000 x 1,350 (L x W x H)

DYNAMIC LOAD

Filled ECOBULK according to the specific weight of the filling goods



WEIGHT

MX 640
47 kg (steel), 51 kg (plastic)

MX 820
58 kg (composite), 55 kg (steel), 57 kg (plastic)

MX 1000
63 kg (composite), 60 kg (steel), 62 kg (plastic), 64 kg (full-plastic)

MX 1250
70 kg (composite), 67 kg (steel), 69 kg (plastic)

STATIC LOAD

max.
4-high

