

ECOBULK MX 560

Compact design for the highest flexibility at full performance.



Benefit from the highest SCHÜTZ quality and the additional flexibility offered by our ECOBULK MX 560:

- Optimum filling volume with a lower container height and simultaneous use of the proven pallets from our 1,000 and 1,250 litre models with the dimension of 1,200 x 1,000 mm
- Perfect use of storage and transport space – including in ISO containers thanks to optimum pallet size
- Superior stability of the steel cage due to four horizontal tubes
- Ideal for mobile use, e.g. in agriculture/agrochemistry
- Safe and highly efficient packaging solution for all applications and uses where smaller container sizes are beneficial
- Easier handling due to lower container weight in filled and unfilled state
- Large 8-field label plate for detailed product labelling

In case of technical concerns or questions: tcs@schuetz.net

SCHÜTZ
PACKAGING SYSTEMS

www.schuetz.net

Material

Inner bottle

Extrusion blow-moulded HDPE
EVOH permeation barrier (optional)

Outer container

Welded tubular steel grid, galvanized

Bottom plate

Made of steel 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 g/cm³

Suitable for use in ex-zones 1 and 2 (optional)

Tested for electrostatic safety (optional)

SCHÜTZ FOODCERT (optional)

System certification for food (contains materials that are FDA compliant)

SCHÜTZ CLEANCERT (optional)

For highest safety and technical cleanliness

Capacity

MX 560

560 litres (150 gal)

Outlet valves

Integrated butterfly valve DN 50

Integrated ball valve DN 50

Screwable butterfly valve DN 50

Screwable ball valve DN 50

Filling opening

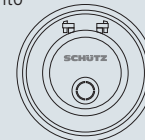
DN 150 with screw cap

Plug (optional)

G2-BreatherPlus plug with aeration membrane and deaeration vent

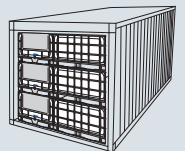
Check valve (optional)

Check valve to prevent backflow of filling product into the container



ISO container loading

3-high throughout, a total of 30 units per 20' container



Dimensions (mm)

1,200 x 1,000 x 750 (L x W x H)

Weight

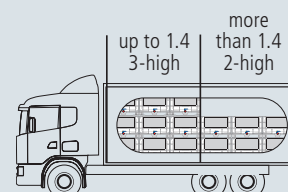
44 kg with steel pallet

48 kg with plastic skid pallet

49 kg with full-plastic pallet

Dynamic load

Filled ECOBULK according to the specific weight of the filling goods



Static load

Max. 5-high

