

ECOBULK FEEDER

Lower costs by simplifying handling during production.



Shuttle IBC

Base IBC

- Reduction of idle times when changing containers
- Gravimetric emptying of transport containers keeps product loss at a minimum
- Production process is not interrupted
- Packaging materials are avoided
- Replaces small packaging units
- Time-effective draining of residuals

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

SCHÜTZ
PACKAGING SYSTEMS

www.schuetz.net

Material

Steel frame

Supports of special sheet metal, galvanized

Base IBC

MX 1250

Shuttle IBC

Exchangeable

MX 560, MX 820 or MX 1000

Pallets (4-way entry)



steel frame

Certifications

UN 31 HA1/Y (optional)

Capacity

MX 1250

1,250 litres (330 gal)

Filling opening (base-IBC)

DN 150 with screw cap

Outlet valves (base-IBC)

Integrated butterfly valve DN 50

Integrated ball valve DN 50

Dimensions

Length

1,310 mm

Width

1,110 mm

Frame height

1,782 mm

Height with

MX 1000 stacked

2,865 mm

Weight

MX 1250

70.0 kg

Frame

117.0 kg

Fitting

2.0 kg

Total

approx. 190.0 kg