

# 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](mailto:tcs@schuetz.net)

**SCHÜTZ**  
PACKAGING SYSTEMS

[www.schuetz.net](http://www.schuetz.net)



[www.berlinpackaging.nl/ibcs](http://www.berlinpackaging.nl/ibcs)

## 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