FILLING HOPPERS TYPE SBT / BTS / BTM

Type BTM

Type BTS

Type SBT

Type BTS with building materials container type BC (please refer to page 22)

The simple and safe way to discharge bulk solids in BIG-BAGS and containers

Types available

Type SBT

- hopper made of steel sheeting with reinforced edging
- sturdy frame with through forklift sleeves
- can be secured to prevent slipping
- with stirrups
- with 4 hooks under the fork sleeves

Type BTS

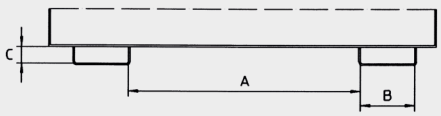
- similar to the SBT but with supporting stand
- prepared for anchorage to the ground
- ground leeway 1190 mm

Type BTM

- similar to the BTS but for mobile targeted applications

Type	Dimensions (approx.) in mm (l x w x h)	Hopper opening (top) in mm (l x w)	Hopper opening (bottom) in mm (l x w)	Weight in kg
SBT	1320 x 1710 x 990	1200 x 1600	800 x 600	221
BTS	980 x 1980 x 2050	850 x 1875	500 x 700	311
BTM	1700 x 1980 x 2050	850 x 1875	500 x 700	341

Fork sleeve inside dimensions in mm



Type	A	B	C
SBT	720	200	80
BTS/BTM	930	200	80

TRAVERSE FOR BIG-BAGS TYPE TBB

Traverse for the transport of the BIG-BAGS

- sturdy steel construction
- suitable for crane and fork lift trucks
- pick-ups for BIG-BAGS
- Load capacity 2000 kg

Type	Dimensions in mm (l x w x h)	Weight painted in kg
TBB	1095 x 1095 x 215	38

Finish: RAL 2000 | RAL 3000 | RAL 5012 | RAL 6011 | RAL 7005