LATTICE STACKING TIPPERS TYPE BSK-G



	Volume	Dimensions	Load capacity	Weight	
	(approx.) in m ³	(l x w*x h) in mm	in kg	painted in kg	
BSK-G 90	0,90	1200 x 1000 x 900	500	67 / 74	

*width not including pick-up cones

Lattice containers for light materials, e.g. paper, plastics, wood and green waste

- floor made of steel sheet
- all walls made of wire mesh size 25 x 25 mm
- emptied by cable operated from the driver's seat using the traverse

Accessories

- 2 swivel + 2 fixed polyamide castors Ø 180 mm, one swivel castor with brake
 - construction height 225 mm
- galvanized lid
- traverses Type BST and BKT for emptying Stacking Tippers (see page 25)

SWARF STACKING TIPPERS TYPE BSL / BSS



BSL



Perforated intermediate screen (BSL)



Perforated corner sieve (BSS)



1" drain-cock

Swarf stacking tippers made of distortion proof steel sheet for heavy duty use

- smooth floor (3 mm)
- welding, oil and watertight
- emptied by cable operated from the driver's seat using the traverse
- can be stacked when full (3 high)

Types available

BSL

perforated intermediate screen and 1" drain-cock fitted to the inclined wall

BSS

perforated sieve and 1" drain-cock fitted to the inclined wall

Accessories

- 2 swivel + 2 fixed polyamide castors Ø 180 mm, one swivel castor with brake – construction height 225 mm (stacking NOT possible)
- galvanized 2-part lid, can be opened from one side (stacking NOT possible)
- traverses Type BST and BKT for emptying Stacking Tippers (see page 25)

	Volume	Dimensions	Load capacity	Weigh	Weight in kg	
	(approx.) in m ³	(l x w*x h) in mm	in kg	painted	galvanized	
BSL 30 / BSS 30	0,30	800 x 600 x 600	500	65 / 52	70 / 56	
BSL 55 / BSS 55	0,55	1000 x 800 x 900	1000	95 / 85	102 / 92	
BSL 70 / BSS 70	0,70	1200 x 800 x 900	1500	105 / 95	113 / 102	
BSL 90 / BSS 90	0,90	1200 x 1000 x 900	2000	120 / 107	129 / 115	
BSL 150 / BSS 150	1,50	1200 x 1500 x 1000	2000	180 / 164	194 / 176	
BSL 200 / BSS 200	2,00	1200 x 2000 x 1000	2000	235 / 201	252 / 216	

*width not including pick-up cones

Finish: RAL 2000 RAL 3000 RAL 5012 RAL 6011 RAL 7005 hot-dip galvanized