

BINS TYPE C / CS



C 30 and CS 30



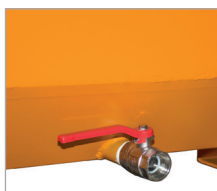
CS 80



CS 30 stacked



Perforated sieve (CS)



1" drain cock (CS)



Emptying using a forklift rotator

	Volume approx. (m ³)	Dimensions (l x w x h) in mm	Load capacity in kg	Weight paint. / galv. in kg
C 30	0,30	620 x 840 x 800	500	46 / 49
C 80	0,80	840 x 1240 x 975	1000	78 / 84
CS 30	0,30	620 x 840 x 800	500	50 / 54
CS 80	0,80	840 x 1240 x 975	1000	83 / 89

An economic choice - collect and transport bulk goods, production waste and materials to be recycled

- sturdy steel construction, smooth inside surface
- 100 mm ground leeway, also suitable for pallet trucks (C 80 / CS 80)
- fork pockets for fork rotator
- 4 stacking corners, can be stacked 3 high

Types available

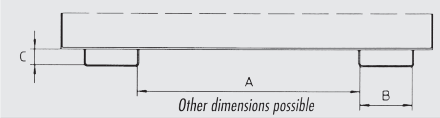
Kasten C

- Ideal for solids

Swarf-Kasten CS

- especially designed to separate fluids from solids and collect them
- welding, oil and watertight
- perforated sieve, perforation Ø 3 mm, separation 6 mm
- 1" drain-cock

Fork sleeve (hoops) inside dimensions in mm



	A	B	C
C 30 / CS 30	260	150	60
C 80 / CS 80	600	150	60

COLLECTING SYSTEMS TYPE SBS



	Volume (approx.) in m ³	Dimensions (l x w x h) in mm	Load capacity in kg	Weight paint. / galv. in kg
SBS 500	0,50	600 x 1200 x 850	500	122 / 134
SBS 1000	1,00	1200 x 1200 x 850	1000	184 / 202
SBS 2000	2,00	1200 x 2400 x 850	2250	263 / 289

Collection and transport system

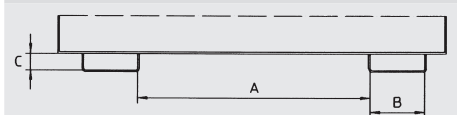
- sturdy steel sheet construction
- suitable for pick-up by a forklift or crane
- even different sizes can be stacked (max. 3 high)
- optimised stacking dimensions mean the whole loading surface of the truck can be used - stacking supports 600 mm apart, height 850 mm

Accessories

- trolley with castors



Fork sleeve inside dimensions in mm



	A	B	C
SBS 500-2000	616	195	60

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005

hot-dip galvanized