SWARF CONTAINER TYPE SKM



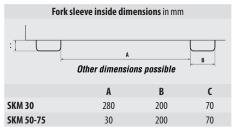
	Volume	Dimensions	Load capacity	Weight
	(approx.) in m ³	in mm (l x w x h)	in kg	in kg (painted/galv.)
SKM 30	0,30	1275 x 820 x 820	1000	115 / 126
SKM 50	0,50	1275 x 1280 x 820	1000	133 / 143
SKM 75	0.75	1620 x 1180 x 1060	1250	180 / 198

Specially designed to separate liquids from solids and collect them

- perforated sieve and 1" drain-cock designed to collect metal shavings
- 1" drain-cock for drainage of liquids
- optimised load centre
- can be emptied at any height by cable operated from the driver's seat
- body with all-round reinforced edging
- sturdy frame with fork sleeves
- can be secured to prevent slipping and unintentional emptying
- welding, oil and watertight
- with castors and handle

Accessories

galvanized lid, can be opened from both sides



AUTOMATIC SWARF TILTING CONTAINER TYPE S4A



	Volume (approx.) in m ³	Dimensions in mm (I x w x h)	Load capacity in kg	Weight in kg (painted/galv.)
S4A 600	0,60	1485 x 1095 x 865	1000	163 / 173
S4A 900	0,90	1485 x 1570 x 865	1000	206 / 222
S4A 1200	1,20	1920 x 1095 x 1125	1500	234 / 252

Automatically activated roll forward mechanism

- perforated sieve and 1" drain-cock designed to collect metal shavings
- 3 automatic release points mean the content can be emptied at 3 different positions over the container
- automatic locking feature to prevent the container from slipping forward
- safety feature to prevent unintentional emptying
- optimised load centre
- body with all-round reinforced edging
- sturdy frame with fork sleeves
- welding, oil and watertight

Accessories

galvanized lid, can be opened from both sides

