



TIPPING CONTAINER FOR TUGGER TRAIN SYSTEMS **TYPE GU-RZ**

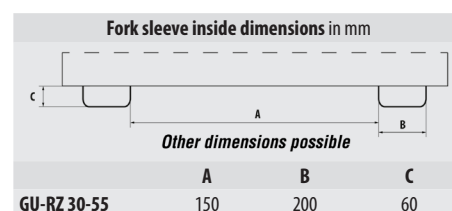


	Volume (approx.) in m ³	Dimensions in mm (l x w x h)	Load capacity in kg	Weight in kg (painted/galv.)
GU-RZ 30	0,30	1230 x 875 x 530	750	105 / 113
GU-RZ 55	0,55	1230 x 875 x 880	1000	125 / 135

- ideal angle for emptying
- can be emptied at any height using the cable operated from the driver's seat
- body with all-round reinforced edging
- sturdy frame with fork pockets
- can be secured to prevent slipping and unintentional emptying
- for trolley measuring 1200 mm x 800 mm

Accessories

- galvanized lid, can be opened from both sides



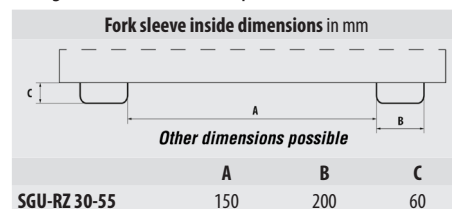
SWARF TILTING CONTAINER FOR TUGGER TRAIN SYSTEMS **TYPE SGU-RZ**



- especially designed to separate fluids from solids and collect them
- perforated intermediate floor, sheet screwed in 100 mm above the container floor, perforation Ø 3 mm, separation 6 mm, 1" drain-cock
- welding, oil and watertight
- can be emptied at any height using the cable operated from the driver's seat
- body with all-round reinforced edging
- sturdy frame with fork pockets
- can be secured to prevent slipping and unintentional emptying
- for trolley measuring 1200 mm x 800 mm

Accessories

- galvanized lid, can be opened from both sides



	Volume (approx.) in m ³	Dimensions in mm (l x w x h)	Load capacity in kg	Weight in kg (painted/galv.)
SGU-RZ 30	0,30	1230 x 875 x 530	750	123 / 131
SGU-RZ 55	0,55	1230 x 875 x 880	1000	143 / 153

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005

hot-dip galvanized