

TILTING CONTAINER TYPE VD / VG



VD

A tilting container with a new innovative lever release mechanism

- sturdy frame with fork sleeves
- can be emptied at any height by cable operated from the driver's seat
- can be secured to prevent slipping and unintentional emptying

Types available

VD

- protected design
- low dumping edge
- profiles on both sides, running diagonally

VG

- profiles on both sides, running horizontally



VG

Accessories

- 2 swivel + 2 fixed polyamide castors
Ø 180 mm, one swivel castor with brake
– construction height 225 mm
- galvanized 2-part lid, can be opened from one side
- welding, oil- and watertight
- adjustable dumping brake



VG with lid



VD with castors

	Volume	Dimensions	Load capacity	Weight
	(approx.) in m ³	in mm (l x w x h)	in kg	in kg (painted/galv.)
VD 500	0,50	1375 x 800 x 730	750	117 / 126
VD 650	0,65	1445 x 800 x 890	1000	125 / 134
VD 800	0,80	1375 x 1200 x 730	1000	137 / 147
VD 1000	1,00	1445 x 1200 x 890	1500	151 / 162
VG 550	0,55	1370 x 800 x 730	750	125 / 134
VG 700	0,70	1440 x 800 x 890	1000	133 / 143
VG 900	0,90	1370 x 1200 x 730	1000	150 / 161
VG 1100	1,10	1440 x 1200 x 890	1500	163 / 175

Fork sleeve inside dimensions in mm

	A	B	C
VD 500 – 650	150	200	60
VD 800 – 1000	495	200	60
VG 550 – 700	150	200	60
VG 900 – 1100	495	200	60