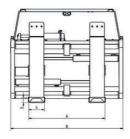
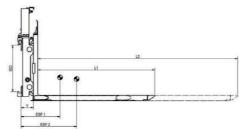
## Fork positioner



with hook-on telescopic forks, with constant sideshift

The **fork positioner type ZVW-S-TGZ** with shaft guidance features durability and excellent visibility. The shaft guidance is especially clean and allows for precise fork positioning due to high-quality hydraulics. Constant sideshift enables usage of the complete sideshift at every fork position. The unit is equipped with telescopic forks which facilitate loading and unloading of transport vehicles. The TGZ can be extended under load and feature 100% synchronised reach movement. Fork pockets feature +2mm wear resistant mangan steel wear zone as standard.





type	capacity kg/ LC 1 mm	capacity kg/ LC 2 mm	lift truck to/ LC mm	ISO	B mm	A mm	retracted extended L1/L2 mm	fork b x h mm	sideshift mm	V LLC mm	ESP/COG 1/2 mm	weight kg
ZVW-S-TGZ.20.1200 ZVW-S-TGZ.20.1350	2000/500	950/1450 810/1750	1,0- 2,0/500	II	1040	330-950	1200/2050 1350/2350	131 x 57	+/- 100	124	285/375 325/440	374 388
ZVW-S-TGZ.22.1200	2000/500	950/1450	1,0- 2,0/500		1040 1150	360-980 360-1090	1200/2050	161 x 57			305/420 295/400	410 430
ZVW-S-TGZ.22.1350	2000/500	810/1750	1,0- 2,0/500		1040 1150	360-980 360-1090	1350/2350	161 x 57			350/490 340/470	426 446
ZVW-S-TGZ.25.1200	2500/600	1200/1450	2,0- 2,5/600		1040 1150	360-980 360-1090	1200/2050	161 x 57			305/415 290/395	410 428
ZVW-S-TGZ.25.1350	2500/600	1000/1750	2,0- 2,5/600		1040 1150	360-980 360-1090	1350/2350	161 x 57			350/490 340/475	428 440

- 3 hydraulic functions required
- includes hoses and couplings
- hook-on forks ISO 2328 as standard
- protection strip with integrated hose guide as standard
- standard with easily replaceable wear zones and fork tip made of solid steel to reduce service costs
- thicker mangan steel wear zone (+6 mm) ISO II upon request
- bolt-on forks ISO II upon request
- pallet stop ISO II (see page 198) upon request:

A) 75 mm on the fork pocket sides

B) 400 mm

C) 850 mm

Type B and C reduce the useable length by at least 50 mm. Please indicate required position upon order.

- solenoid valve upon request (12 V, 24 V, 48 V, 80 V please specify)
- standard is ISO A
- for ISO type B mounting upon request ISO II



