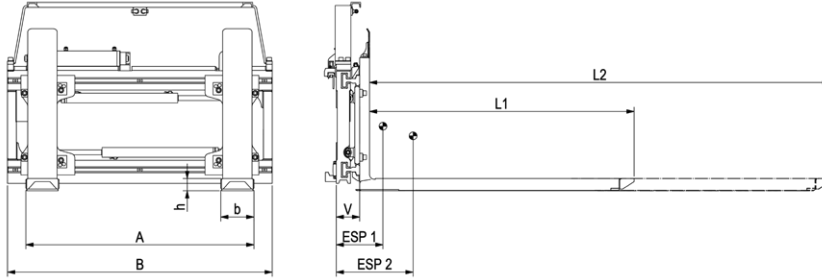


Fork positioner

PZV-S-TGZ
ISO II

telescopic forks, constant sideshift

The **sideshifting fork positioner PZV-S-TGZ** uses T profile guides. Compact design offers reliability and excellent operator visibility. The constant sideshift operates at any fork position. The combined telescopic forks support faster and safer work due to ideal support of the transported goods. Single side loading is enabled as well. The forks are positioned hydraulically in your daily operation, however the pre-set position of the forks on the carrier can be changed due to the bolted fork stops. Under the table you find the minimum pre-set position available inside to inside fork shanks.



type	lift truck to/ LC mm	min. carriage mm	capacity kg/ LC 1 mm	capacity kg/ LC 2 mm	ISO	B mm	A mm	retracted extended L1/L2 mm	fork b x h mm	fork back mm	sideshift mm	V LLC mm	COG/ESP hor. 1/2 mm	COG/ ESP vert. mm	weight kg
PZV-S-TGZ.20.1200*	1,0/500-	900	2000/500	950/1450	II	1040	480-1110	1200/2050	131x57	120x45	+/- 100	122	300/402	152	345
PZV-S-TGZ.20.1350*	2,0/500	900		810/1750		1040		1350/2350					346/473	144	358
PZV-S-TGZ.22.1200	1,0/500-	900	2000/500	950/1450	II	1040	500-1130	1200/2050	161x57	150x45			309/410	148	377
	2,0/500	900				1150	500-1240	1350/2350					303/402	151	383
PZV-S-TGZ.22.1350	1,0/500-	900	2000/500	810/1750	II	1040	500-1130	1200/2050	161x57	150x45			355/481	140	398
	2,0/500	900				1150	500-1240	1350/2350					347/471	143	406
PZV-S-TGZ.25.1200	2,0/600-	900	2500/600	1200/1450	II	1040	500-1130	1200/2050	161x57	150x45			308/408	149	379
	2,5/600	900				1150	500-1240						302/400	152	385
PZV-S-TGZ.25.1350	2,0/600-	900	2500/600	1000/1750	II	1040	500-1130	1350/2350	161x57	150x45			354/479	141	400
	2,5/600	900				1150	500-1240						346/469	144	408

- 3 hydraulic functions required
- includes hoses and couplings
- hook-on TGZ ISO 2328 as standard
- bolt-on forks upon request (drilling pattern change, please ask)
- 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

- pallet stop ISO II upon request (see page 202):
A) 75 mm on the fork pocket sides
B) 400 mm
C) 850 mm
type B and C reduce the useable length by 50 mm
- different pallet stop positions upon request
- solenoid valve upon request (12 V, 24 V, 48 V, 80 V - please specify)
- ISO type B mounting ISO II upon request
- PZV-S-TGZ 20-48 allow min. fork position 69 mm inside

* 1-cylinder model

