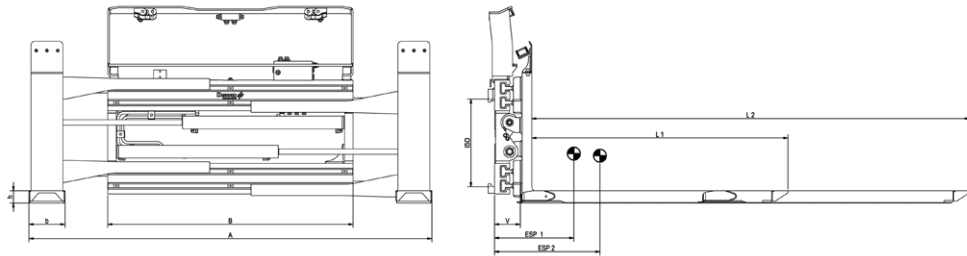


Fork positioner

**ZVP-TGZ
ISO IV**

telescopic forks, no sideshift

The **ZVP-TGZ** is a combination of fork positioner and telescopic forks that enables quick and cost effective loading and stacking especially when loading and unloading from one side of a vehicle. The unit copes with a variety of logistical needs including different pallet sizes and load dimensions. The telescopic forks feature 100% synchronised reach movement for ease of use. As this fork positioner spreads the forks beyond the frame width, it is ideal for handling wide goods and pallets. Clamping not allowed. Fork pockets feature +2mm wear resistant mangan steel wear zone as standard.



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	V LLC mm	COG/ ESP hor. 1/2 mm	COG/ ESP vert. mm	weight kg
ZVP-TGZ.50.1200	5,0/600	1255	5000/600	2350/1450	IV	1350	550-2060	1200/2050	161x62	150x50	158	205/260	290	825
ZVP-TGZ.50.1350	5,0/600	1255	5000/600	1950/1750	IV	1350	550-2060	1350/2350	161x62	150x50	158	235/295	282	844
ZVP-TGZ.60.1200	6,0/600	1420	6000/600	3100/1450	IV	1550	550-2260	1200/2050	215x69	200x50	158	230/290	285	969
ZVP-TGZ.60.1350	6,0/600	1420	5000/600	2570/1750	IV	1550	550-2260	1350/2350	215x69	200x50	158	290/360	275	984

- 2 hydraulic functions required (3 hydraulic functions integral sideshift)
- includes hoses and couplings
- bolt-on TGZ forks 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
- integral sideshift upon request
- thicker mangan steel wear zone (+6 mm) ISO IV upon request
- pallet stop ISO IV 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)
- for ISO type B mounting ISO IV upon request

