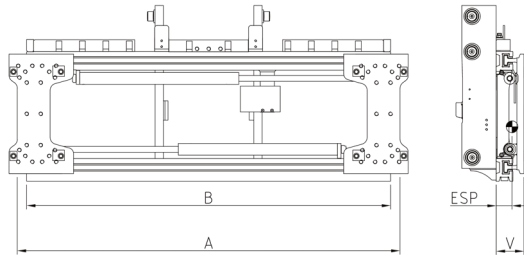


Fork positioner

PZV-I
ISO II/III

integrated, integral sideshift (via valve), no forks

The fork positioner PZV-I uses T-profiles to adjust the forks. The compact design offers reliability and excellent visibility for the driver. The standard fork according to ISO 2328 is used. The integral sideshift depends on the actual fork position.



type	capacity kg LC mm	lift truck to LC mm	ISO	B mm	A mm	b mm	V LLC mm	ESP COG mm	weight kg
PZV 25-I	2500/500	1,5-2,5/500	II	980	490-1060	80-150	105	55	150
				1040	490-1120			50	155
				1100	490-1180			48	160
				1150	490-1230			40	165
PZV 28-I	2500/600	2,5/600	II	1040	490-1120	80-150	105	50	155
				1100	490-1180			45	160
				1150	490-1230			40	165
PZV 30-I	3000/500	3,0/500	III	1040	490-1120	100-150	113	60	177
				1150	490-1230			55	182
				1200	490-1280			45	187
				1250	490-1330			40	192
				1350	490-1430			35	202
PZV 35-I	3500/500	3,0/600-3,5/500	III	1040	490-1120	120-150	113	60	177
				1150	490-1230			55	182
				1200	490-1280			45	187
				1250	490-1330			40	192
				1350	490-1430			35	202
PZV 45-I	5000/500	3,5/600-5,0/500	III	1150	490-1230	120-150	120	66	212
				1250	490-1330			56	222
				1300	490-1380			51	227
				1310	490-1390			50	228
				1350	490-1430			45	232
				1450	490-1530			40	242
PZV 48-I	5000/600	5,0/600	III	1310	490-1390	120-150	120	45	231
				1350	490-1430			42	235

- 2 hydraulic functions required
- without hoses and couplings
- includes integral sideshift, depending on opening range
- for hook-on forks ISO 2328
- bolt-on forks can be used

- forks not included
- including brackets, chain anchor and stub shafts, without rollers
- detailed information including carriage drawings are required with the order as well as fork lift model and mast model details
- weight, COG and LLC do not include brackets
- LLC does not include forks

- load backrest/protection strip see page 240
- for forks up to 2400 mm, longer please ask
- PZV 20-50 allow min. fork position 80 mm inside, PZV 60-110 allow min. fork position 160 mm inside
- clamping of goods is not allowed