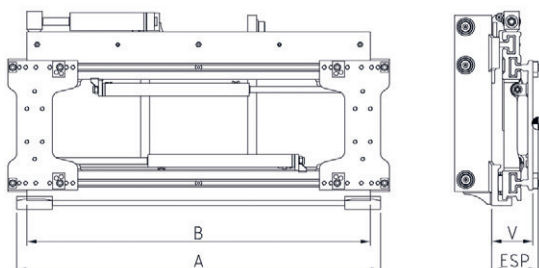


Fork positioner

PZV-SI
ISO II/III

integrated, constant sideshift, no forks

The fork positioner **PZV-SI** uses T-profiles to adjust the forks. The compact design offers reliability and excellent visibility for the driver. A constant sideshift allows the entire sideshift to be used in any fork position. The standard fork according to ISO 2328 is used. Low weight and a small lost load center support good residual capacity values.



type	capacity kg LC mm	lift truck to LC mm	ISO	B mm	A mm	to suit fork width mm	sideshift mm	V LLC mm	ESP COG mm	weight kg
PZV 25-SI	2500/500	1,0-2,5/500	II	980 1040 1100 1150	490-1060 490-1120 490-1180 490-1230	80-150	+/-100	133	40 35 34 33	215 220 225 228
PZV 28-SI	2500/600	2,5/600	II	1040 1100 1150	490-1120 490-1180 490-1230	80-150		138	46 44 41	230 235 240
PZV 30-SI	3000/500	3,0/500	III	1040 1150 1200 1250 1350	490-1120 490-1230 490-1280 490-1330 490-1430	100-150		146	45 40 39 38 36	247 255 260 265 272
PZV 35-SI	3500/500	3,0/600- 3,5/500	III	1040 1150 1200 1250 1350	490-1120 490-1230 490-1280 490-1330 490-1430	120-150		146	50 45 42 40 38	255 260 265 270 277
PZV 45-SI	5000/500	3,5/600- 5,0/500	III	1150 1250 1300 1310 1350 1450	490-1230 490-1330 490-1380 490-1390 490-1430 490-1530	120-150		162	45 43 42 41 40 38	346 352 355 357 360 366
PZV 48-SI	5000/600	5,0/600	III	1310 1350 1550	490-1390 490-1430 490-1630	120-150		162	48 45 40	360 365 380

- 2 hydraulic functions required
- without hoses and couplings
- constant sideshift as standard
- for hook-on forks ISO 2328

- bolt-on for 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 218
- 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

