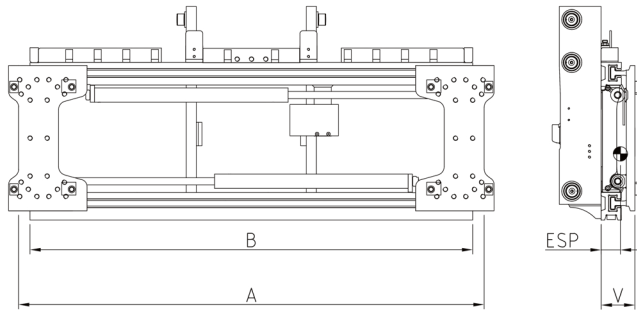


Fork positioner

**PZV-I
ISO IV**

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 50-I	5000/600	5,0/600	IV	1250	490-1330	130-150	135	55	270
				1350	490-1430			50	280
				1450	490-1530			45	290
PZV 60-I	6000/600	6,0/600	IV	1460	560-1560	130-200	143	75	405
				1860	560-1960			65	465
PZV 80-I	8000/600	7,0-8,0/600	IV	1800	560-1900	150-200	143	73	470
				1860	560-1960			70	485
				2060	560-2160			65	525
				2260	560-2360			60	565
				2400	560-2500			55	595
PZV 100-I	8000/900	8,0/900	IV	2060	560-2160	150-200	171	83	665
				2260	560-2360			80	705
				2400	560-2500			75	735
PZV 110-I	8000/1100	8,0/1100	IV	2060	560-2160	150-200	171	83	665
				2260	560-2360			80	705
				2400	560-2500			75	735

- 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
- protection strip/load backrest 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