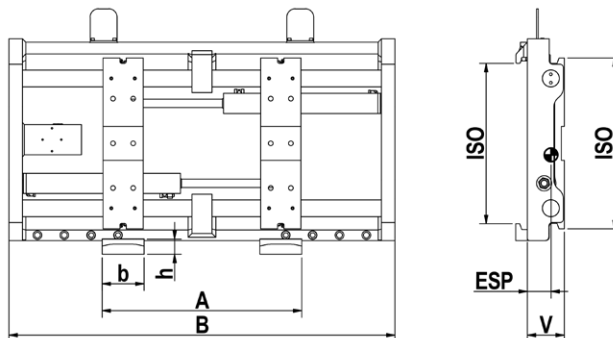


Fork positioner

ZVW
ISO III

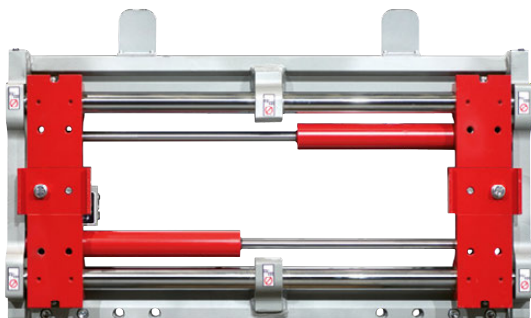
integral sideshift, no forks

The high-performance fork positioner ZVW offers outstanding durability and excellent visibility. The double chrome axis guideways are particularly clean and enables precise fork positioning due to high-quality hydraulics. Standard forks with ISO mounting or bolt-on forks may be used. The integral sideshift operates depending on fork position. This means that only the fork carriers move inside the static frame.



type	lift truck to LC mm	min. carriage mm	capacity kg LC mm	B mm	A mm OTO	b forks mm	V LLC mm	COG/ESP hor. mm	COG/ESP vert. mm	weight kg	moving mass kg
ZVW 30	3,0/500	690	3000/500	1040	320-940	120	110	48	269	184	38
		760		1150	320-1050			46	270	193	
		810		1200	320-1100			46	270	198	
		910		1300	320-1200			45	271	209	
		960		1350	320-1250			45	271	214	
ZVW 35	3,0/600-3,5/500	760	3500/500	1150	320-1050	120	110	46	270	193	38
		810		1200	320-1100			46	270	198	
		910		1300	320-1200			45	271	209	
		960		1350	320-1250			45	271	214	
ZVW 45	3,5/600-5,0/600	760	5000/600	1150	370-1050	140	133	57	261	262	46
		860		1250	370-1150			57	262	277	
		910		1350	370-1250			56	262	292	
		960		1450	370-1350			56	262	310	
		1060		1550	370-1450			55	262	328	
		1260		1750	370-1650			54	263	358	

- 2 hydraulic functions required
- includes hoses and couplings
- includes sideshift via valve, depending on opening range
- also for hook-on forks ISO 2328
- bolt-on forks can be used
- forks not included
- please indicate fork width when ordering
- load backrest/protection strip type LS-RP see page 248
- if you don't want sideshift notify us on your order



option: protection strip



fork lock