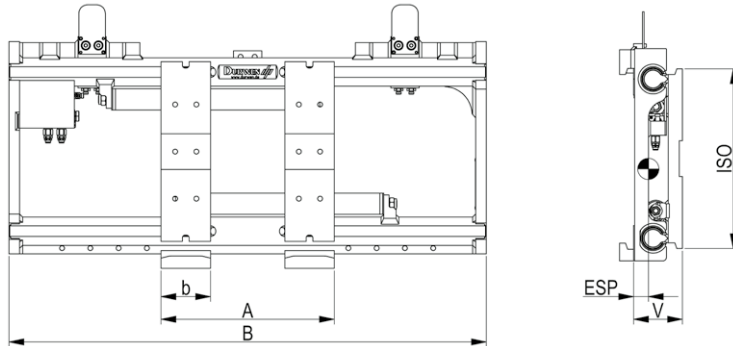


Sideshifting fork positioner

integral sideshift, no forks

The **sideshifting fork positioner RZV** uses stable round bar guides for positioning of fork adaptors. The simple design offers reliability and excellent operator visibility. Hook-on forks can be used. The integral sideshift is depending on fork position.

RZV
ISO II

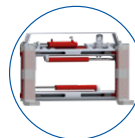
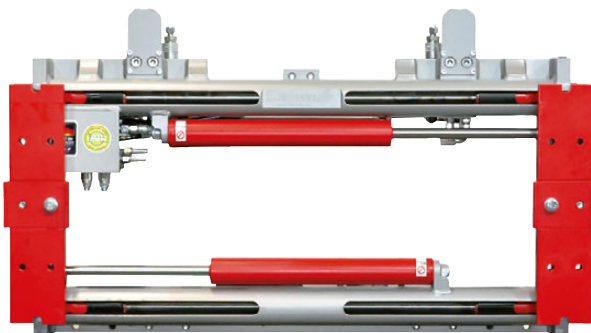


type	lift truck to LC mm	min. carriage mm	capacity kg LC mm	ISO	B mm	A mm	b forks mm	V LLC mm	COG/ESP hor. mm	COG/ESP vert. mm	weight kg	moving mass kg
RZV 25	1,5 - 2,5/500	750	2500/500	II	980	490-1060	120	126	45	210	109	45
		750			1000	490-1080			45	216	111	
		810			1040	490-1120			45	212	118	
		810			1100	490-1180			48	213	126	
		860			1150	490-1230			50	210	130	
		910			1200	490-1280			50	211	135	
		930			1350	490-1430			50	206	140	
		930			1350	490-1430			50	206	140	
RZV 28	2,5/600	810	2500/600	II	1040	490-1120	120	126	45	212	125	45
		860			1150	490-1230			50	210	137	
		930			1350	490-1430			50	206	147	
		930			1350	490-1430			50	206	147	

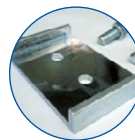
- 2 hydraulic functions required
- includes hoses and couplings
- includes sideshift via valve
- for hook-on forks ISO 2328
- bolt-on forks can be used

- forks not included
- please indicate fork width when ordering
- quick release hooks upon request (ISO II)
- load backrest/protection strip type LS-RP see page 248

- for forks up to 2400 mm, longer please ask
- clamping of goods is not allowed



option: protection strip



fork lock