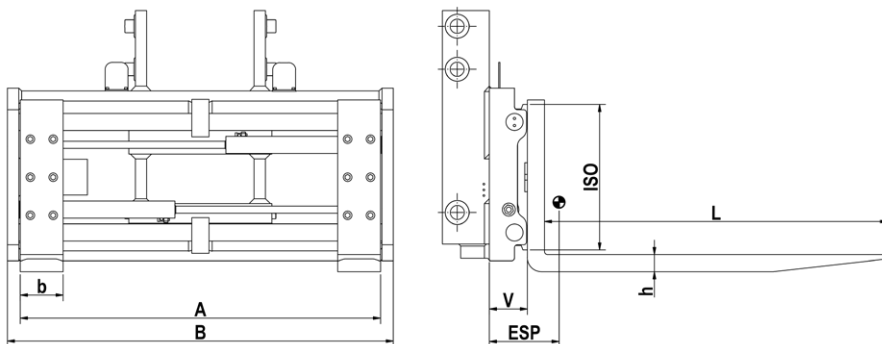


Sideshifting fork positioner

ZVW-IG
ISO II

integrated version, integral sideshift, bolt-on forks

The integrated fork positioner ZVW-IG offers outstanding durability and excellent visibility. The double chrome axis guideways are particularly clean and enables precise fork positioning due to high-quality hydraulics. The bolt-on forks are firmly attached to the carriers and provide smooth running and precision even in quick operation. The integral sideshift operates depending on fork position. This means that only the fork carriers move inside the static frame.



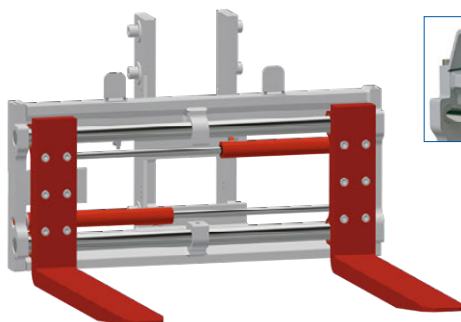
type	lift truck to LC mm	capacity kg LC mm	ISO	B mm	A mm OTO	forks b x h x L mm	V LLC mm	COG/ESP hor. mm	COG/ESP vert. mm	weight kg	moving mass kg
ZVW 16-IG*	1,0-1,6/500	1600/500	II	850 980 1040	300-730 300-860 300-920	100x40x1200	114	240 230 225	134 138 140	235 245 255	141
ZVW 20-IG*	1,8-2,0/500	2000/500		850 980 1040 1150	300-730 300-860 300-920 300-1030	100x45x1200		270 245 240 235	129 133 135 138	250 260 265 275	143
ZVW 25-IG*	2,0/600- 2,5/500	2500/500		980 1040 1150 1350	320-880 320-940 320-1050 320-1250	120x40x1200		255 250 245 230	128 130 133 139	270 275 285 305	151
ZVW 28-IG*	2,5/600	2500/600		1040 1150 1350	325-945 325-1055 325-1255	125x45x1200		270 260 250	123 126 132	295 305 325	171

- 2 hydraulic functions required
- ready to connect, access metric features bolt-on forks as standard
- for hook-on forks ISO 2328
- including brackets, chain anchor and stub shafts, without rollers
- detailed information including carriage drawings are required with the order as well as forklift model and mast model details

- weight, COG and LLC do not include brackets
- LLC does not include forks
- load backrest/protection strip type LS-RP see page 248
- clamping of goods is not allowed

***Forks longer 1600 mm
cross section changes**

type	forks b x h mm
ZVW 16-IG	100x50
ZVW 20-IG	100x50
ZVW 25-IG	120x50
ZVW 28-IG	125x50



option: protection strip