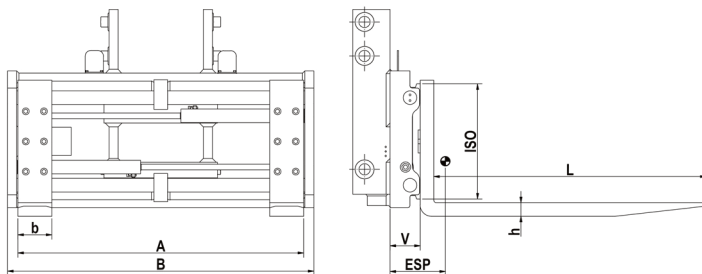


# Fork positioner

**ZVW-IG**  
**ISO II**

integrated version, integral sideshift, bolt-on forks

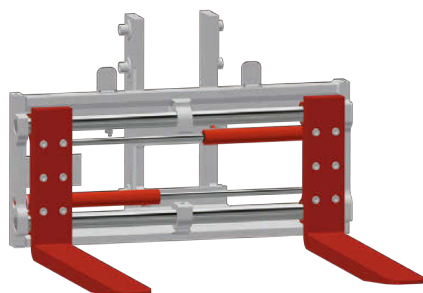
**The integral fork positioner ZVW-IG** uses a robust chromed bar system in a stable frame. The unit is equipped with bolt-on forks. Depending on the capacity, hook-on forks can be used for replacement. Integral sideshift (via valve) is standard and depends on the opening range.



type	capacity kg LC mm	lift truck to LC mm	ISO	B mm	A mm OTO	forks b x h x L mm	V LLC mm	ESP COG mm	weight kg
ZVW 16-IG*	1600/500	1,0-1,6/500	II	850 980 1040	300-730 300-860 300-920	100x40x1200	114	240 230 225	235 245 255
ZVW 20-IG*	2000/500	1,8-2,0/500		850 980 1040 1150	300-730 300-860 300-920 300-1030	100x45x1200		270 245 240 235	250 260 265 275
ZVW 25-IG*	2500/500	2,5/500		980 1040 1150 1350	320-880 320-940 320-1050 320-1250	120x40x1200		255 250 245 230	270 275 285 305
ZVW 28-IG*	2500/600	2,5/600		1040 1150 1350	325-945 325-1055 325-1255	125x45x1200		270 260 250	295 305 325

- 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 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 240
- 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

**DURWEN**  
Forklift Attachments

More than 75 years experience

PL 01-2024