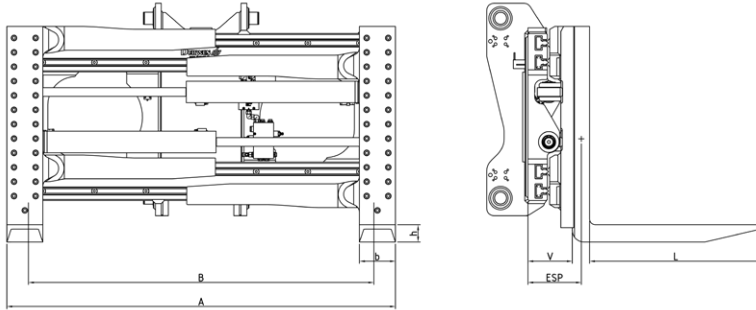


Fork positioners for heavy forklift trucks

ZVP-I

integrated, integral sideshift, bolt-on forks

The fork positioner type ZVP-I for heavy forklift trucks on clamp frame basis is designed to allow fork spread beyond the width of the frame. This unit is ideal for applications where various opening ranges are required, from Euro pallet to long good materials. The ZVP series features integral sideshift as standard, dependent on the opening range. When the forks are at the max. position, sideshift is not possible. Integral mounting allows highest residual capacity results and minimised overall length.



type	lift truck to LC mm	capacity kg LC mm	ISO	B mm	A mm	forks b x h x L mm	V LLC mm	COG/ESP hor. mm	COG/ESP* vert. mm	weight kg	moving mass kg
ZVP 95-I	10,0/600	10000/600	integral	2400	560-2640	200x80x2400	308	300	745	2960	1180
ZVP 105-I	10,0/900	10000/900			560-2640	200x85x2400	308	313	760	3015	1260
ZVP 120-I	12,0/600	12000/600			560-2640	200x80x2400	308	308	750	3035	1200
ZVP 130-I	12,0/1200	12000/1200			560-2540	250x90x2400	318	314	748	3295	1530
ZVP 140-I	14,0/600	14000/600			560-2640	200x90x2400	313	310	746	3060	1300
ZVP 150-I	14,0/1200	14000/1200			560-2540	250x90x2400	318	322	744	3395	1550
ZVP 160-I	16,0/600	16000/600			560-2640	200x90x2400	313	313	740	3295	1320
ZVP 180-I	18,0/600	18000/600			560-2540	250x90x2400	318	325	735	3495	1570
ZVP 190-I	16,0/1200	16000/1200			560-2540	250x100x2400	328	330	730	3600	1710

- 2 hydraulic functions required
- ready to connect, access metric
- features bolt-on forks as standard
- includes sideshift via valve
- including brackets, chain anchor and stub shafts, without rollers

- weight does not include brackets
- COG from front face of brackets
- LLC (V) from front face of brackets plus fork thickness
- clamping of goods is not allowed

*COG/ESP vertically from the ground

