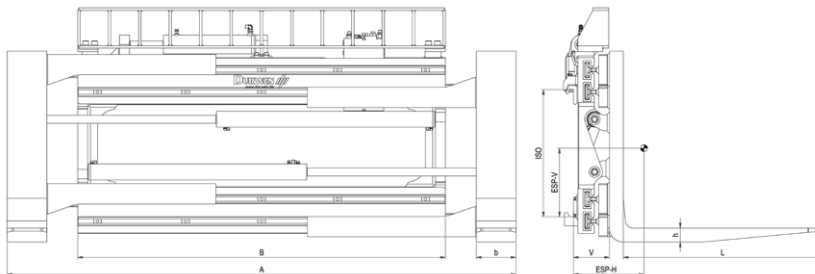


Sideshifting fork positioner

ZVP-S
ISO IV

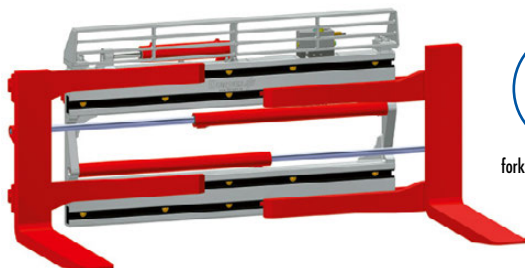
constant sideshift, bolt-on forks

The **sideshifting fork positioner ZVP-S** is designed to allow fork spread beyond the width of the carriage. This flexible feature is ideal in situations where space is important. A huge variety of loads can be handled with extreme efficiency. This strong and durable attachment has excellent visibility and minimised lost load centre with the use of innovative double T / E profiles. The attachment is equipped with constant sideshift and bolt-on forks as standard. Clamping of goods is not allowed with this attachment.



type	lift truck to LC mm	min. carriage mm	capacity kg LC mm	ISO	B mm	opening range A OTO mm	forks b x h x L mm	sideshift mm	V LLC mm	COG/ESP hor. mm	COG/ESP vert. mm	weight kg
ZVP 50-S	5,0/600	1090 1090 1090 1350	5000/600	IV	1350 1450 1550 1800	550-2060 550-2160 550-2260 550-2510	150x60x1200	+/- 100 +/- 100 +/- 160 +/- 160	179	200 198 196 194	309 310 314 316	870 890 910 950
ZVP 60-S	6,0/600	1090 1090 1350 1350 1350	6000/600		1450 1550 1750 1800 2000	550-2160 550-2260 550-2460 550-2510 550-2710	150x65x1200	+/- 100 +/- 160 +/- 160 +/- 160 +/- 160	179	215 210 205 200 195	310 311 313 314 315	890 910 960 975 1004
ZVP 80-S	7,0-8,0/600	1750 1800 1800 1800 1800 1800	8000/600		1750 1800 1850 1950 2000 2200	560-2460 560-2510 560-2560 560-2660 560-2710 560-2910	200x70x1200	+/- 160	182	217 216 215 214 212 207	329 328 327 325 322 331	1250 1267 1280 1310 1320 1350
ZVP 100-S	8,0/900	1800 1800 1800 1800 1800	8000/900		1950 2000 2100 2200 2400	560-2600 560-2650 560-2750 560-2850 560-3050	200x80x1200	+/- 160	198	210 212 215 220 225	332 331 330 329 328	1580 1600 1620 1650 1690
ZVP 110-S	8,0/1100	1800 1800	8000/1100		2200 2400	560-2850 560-3050	200x80x1200	+/- 160	216	220 215	328 326	1950 2220

- 2 hydraulic functions required
- includes hoses and couplings
- constant sideshift as standard
- with protection strip as standard
- load backrest type LS-K see page 247
- flow divider as standard



forks bolted from the rear