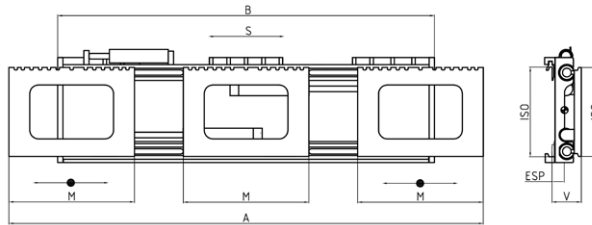


Triple sideshift, 3 pallets

DST 1-0-1

Centre fork carriage fixed, the outer fork carriages hydraulically driven. One main sideshift.



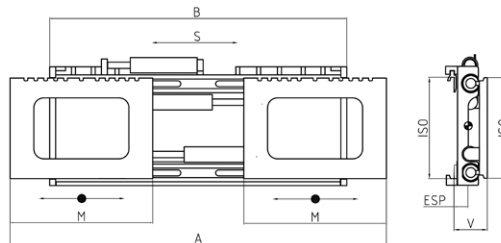
type	lift truck to LC mm	min. carriage mm	capacity kg LC mm	ISO mm	B mm	opening range A OTO mm	M mm	sideshift mm	V LLC mm	COG/ESP hor. mm	weight kg
DST 50-1-0-1	5,0/600	1860 2400	5000/600	III	2160 2940	2160-2720 2940-3500	720 980	+/- 100	168	90	530 655
DST 80-1-0-1	8,0/600	1860 2400	8000/600	IV	2160 2940	2160-2720 2940-3500	720 980	+/- 160	182		860 970

- 2 hydraulic functions required
- includes hoses and couplings
- bolt-on forks upon request
- choose solenoid valve for individual carriage movement instead. One extra electric function required
- choose flow divider for synchronised movement of outer carriages

Triple sideshift, 2 pallets

DST 1-1

Both fork carriages hydraulically driven. One main sideshift.



type	lift truck to LC mm	min. carriage mm	capacity kg LC mm	ISO mm	B mm	opening range A OTO mm	M mm	sideshift mm	V LLC mm	COG/ESP hor. mm	weight kg
DST 25-1-1	2,5/600	1350 1750	2500/600	II	1500 1980	1500-1900 1980-2380	720 980	+/- 100	155	81 84	285 325
DST 50-1-1	5,0/600	1350 1750	5000/600	III	1500 2120	1500-1900 1980-2540		+/- 100	168	85 93	375 480
DST 80-1-1	8,0/600	1350 1750	8000/600	IV	1500 2120	1500-1900 1980-2540		+/- 160	182	85 85	690 815

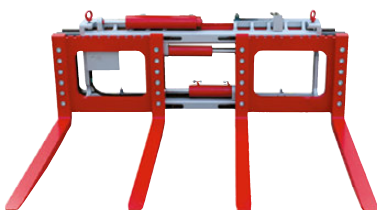


image shows DST with special equipment: bolt-on forks

- 2 hydraulic functions required
- includes hoses and couplings
- choose solenoid valve for individual carriage movement instead. One extra electric function required
- choose flow divider for synchronised movement of outer carriages
- bolt-on forks upon request