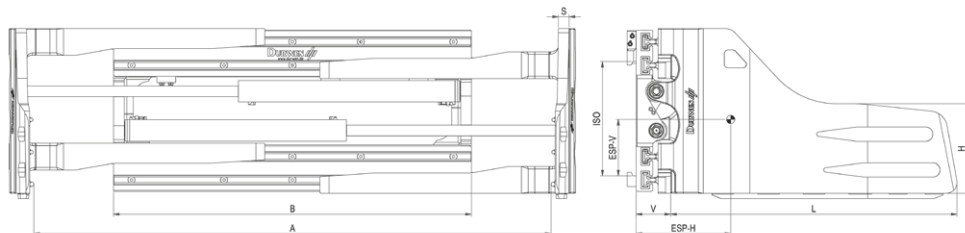


Pulp clamp

integral sideshift

The **pulp clamp** **PZK** is made with double T steel profiles. This type of profile supports excellent visibility through the clamp and allows for a reduced lost load centre. The smooth arms are low marking coated as standard. The clamp suits the needs for proper pulp handling.



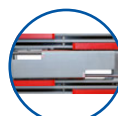
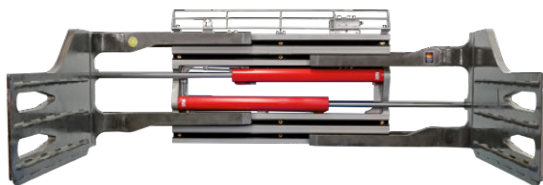
type	lift truck to LC mm	min. carriage mm	capacity kg LC mm	ISO	B mm	opening range A ITI mm	height H mm	length L mm	S (max)* mm	V LLC mm	COG/ESP hor. mm	COG/ESP vert. mm	weight kg	moving mass kg
PZK 50	5,0/600	1320	4200/600	IV	1450	770-2420	460	1200	40	141	266	324	1068	710
		1320			1450	760-2410		1400	40	141	302	318	1107	747
		1320			1450	750-2400		1600	45	151	388	304	1285	927
		1420			1550	540-2210		1400	40	141	297	319	1126	747
		1420			1550	530-2200		1600	45	151	382	305	1305	927
		1420			1650	580-2390		1400	40	141	293	319	1143	747
		1420			1650	570-2380		1600	45	151	378	306	1322	927
PZK 60	6,0/600	1600	4000/800	IV	1650	710-2510	460	1400	45	174	318	314	1380	924
		1600			1650	700-2500		1600			367	306	1450	986
		1600			1850	560-2460		1400			315	322	1410	924
		1600			1850	550-2450		1600			362	314	1478	993
PZK 80	7,0- 8,0/600	1600	5000/800	IV	1650	710-2510	500	1400	50	183	311	332	1745	1218
		1600			1650	700-2500		1600			356	324	1825	1308
		1800			1850	560-2460		1400			305	332	1786	1222
		1800			1850	550-2450		1600			350	325	1877	1308
		1800			2100	700-3100		1600			345	319	2002	1308
PZK 100	8,0/900- 10,0/600	1600	6500/800	IV	2000	740-2910	500	1400	60	193	307	331	1936	1312
		1600			2000	730-2900		1600			353	326	2032	1408
		1600			2400	640-3110		1400			275	341	1963	1320
		1600			2400	630-3100		1600			348	326	2063	1420
PZK 110	8,0/1100- 12,0/600	1800	8000/800	IV	2400	760-3060	500	1400	60	289	310	424	2665	1997
		1800				750-3050		1600			340	415	2805	2058
PZK 140	14,0/600	-	10000/800	Pin	3200	870-4100	550	1400	70	310	318	362	4363	2255
						860-4090		1600			357	355	4483	2376

- 2 hydraulic functions required
- includes hoses and couplings
- wear strips welded under arms as standard
- load backrest type LS-K see page 247
- cylinder protection upon request (ISO IV)

- wear strips under frame upon request (ISO IV)
- constant sideshift upon request
- arms longer than 1700 mm upon request only

* including rebar and pre-tension

The capacity of the pulp clamp depends on the required clamp force. For this reason, the load bearing capacity of the pulp clamp is related to the clamp force and not to the load centre. The load capacity is identical for the load centres 500 mm and 600 mm.



option: cylinder
protection