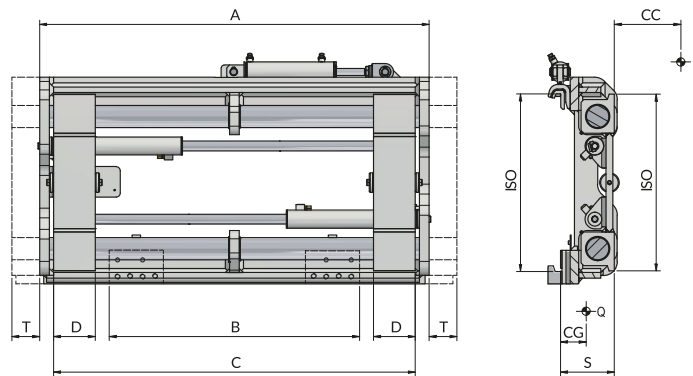


## 673 SLS Double Pin-Type Fork Positioner for ISO Forks with Integral Sideshift



Hydraulic functions: 2 | Max working pressure: 80 Bar

### Features:

- Flow divider for a constant and synchronised movement of the forks. • For particularly demanding use. • Adjustable plates for use of forks with different sections.
- Pressure Relief Valve.

### Special Equipment:

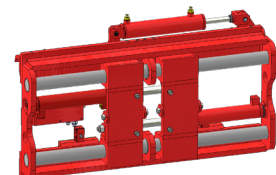
- Special widths and/or openings. • Standard or telescopic Forks. • Load Backrest. • Check valve for barrel grabbing.

Article	Attachment Capacity	Load Centre of Gravity	ISO	Carriage Width	Minimum Fork Carriage	Opening Range		Fork Width	Stroke	Thickness	Centre of Gravity	Weight
						C Min (mm)	C Max (mm)					
N°	P (kg)	CC (mm)	2328	A (mm)	B (mm)	C Min (mm)	C Max (mm)	D (mm)	T (mm)	S (mm)	CG (mm)	Q (kg)
18ZFA2C2001	2500	500	2	980	950	360	930	130	± 100	148	71	180
18ZFA2C2002	2500	500	2	1040	950	360	990	130	± 100	148	70	185
18ZFA2C2003	2500	500	2	1100	950	360	1050	130	± 100	148	69	195
18ZFA2C2004	2500	500	2	1150	950	360	1100	130	± 100	148	68	200
18ZLL3C2003	5000	500	3	1150	950	400	1080	150	± 100	183	87	285
18ZLL3C2001	5000	500	3	1250	1080	400	1180	150	± 100	183	86	305
18ZLL3C2004	5000	500	3	1350	1050	400	1280	150	± 100	183	85	325
18ZLL3C2002	5000	500	3	1560	1300	400	1490	150	± 100	183	85	360
18ZLL3C2005	5000	500	3	1660	1300	400	1590	150	± 100	183	85	370
18ZLM4C2001	5000	600	4	1200	1100	550	1110	150	± 100	193	93	410
18ZLM4C2002	5000	600	4	1400	1100	550	1310	150	± 100	193	92	445
18ZR04C2003	8000	600	4	1740	1130	550	1650	200	± 150	193	96	550
18ZR04C2004	8000	600	4	1800	1190	550	1710	200	± 150	193	95	560
18ZR04C2005	8000	600	4	2000	1400	550	1910	200	± 150	193	92	600
18ZR14C2001	8000	900	4	2200	2180	550	2110	200	± 150	193	96	700
18ZR14C2002	8000	900	4	2400	2180	550	2310	200	± 150	193	96	745

### Oil flow rate

ISO	(L/min)	
	↔	↕
2	10	15
3	15	20
4	18	40/45*

↕ Shifting  
↕ Opening  
↕ Closing



Please refer to our catalogue for further Special Equipment