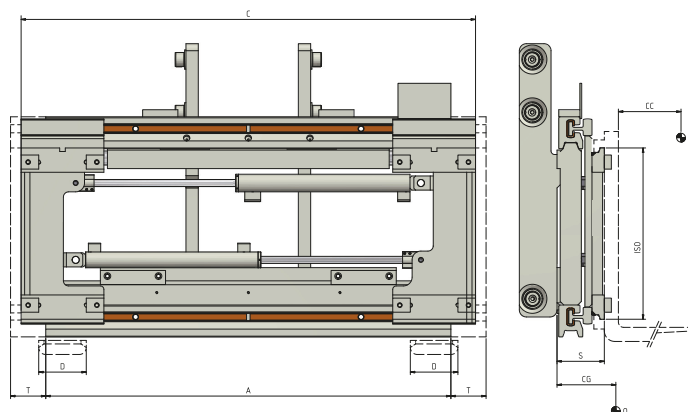


678 Integrated Fork Positioner with Integral Sideshift



Hydraulic functions: 2 | Max working pressure: 80 Bar

Features:

- Differentiated Cylinders for a constant and synchronised movement of the forks.
- It can be integrated in the mast, replacing the original fork carriage, reducing thickness and increasing Forklift residual capacity.

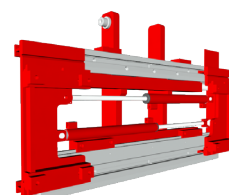
Special Equipment:

- Special widths and/or openings.
- ISO 2328 coupling.
- Standard, welded, bolted or telescopic Forks.
- Load Backrest.
- Check valve for barrel grabbing.
- No Sideshift.

Article	Attachment Capacity	Load Centre of Gravity	ISO	Carriage Width	External Plates Opening Range		Fork Width	Stroke	Thickness	Centre of Gravity	Weight
N°	P (kg)	CC (mm)	2328	A (mm)	C Min (mm)	C Max (mm)	D (mm)	T (mm)	S (mm)	CG (mm)	Q (kg)
17UFA2A2001	2500	500	2	980	490	1120	130	± 100	134	65	195
17UFA2A2002	2500	500	2	1040	490	1180	130	± 100	134	65	200
17UFA2A2003	2500	500	2	1100	490	1240	130	± 100	134	66	210
17UFA2A2005	2500	500	2	1150	490	1290	130	± 100	134	66	217
17UFA2A2006	2500	500	2	1350	490	1490	130	± 100	134	67	242
17UH23A2001	3000	500	3	1150	490	1290	130	± 100	145	70	225
17UH23A2002	3000	500	3	1350	490	1490	130	± 100	145	71	260
17UH23A2003	3000	500	3	1550	490	1690	130	± 100	145	72	285
17UH23A2004	3000	500	3	1650	490	1790	130	± 100	145	72	300
17ULL3A2004	5000	500	3	1150	490	1290	150	± 100	170	79	335
17ULL3A2001	5000	500	3	1350	490	1490	150	± 100	170	80	360
17ULL3A2002	5000	500	3	1550	490	1690	150	± 100	170	81	395
17ULL3A2003	5000	500	3	1650	490	1790	150	± 100	170	82	410

Oil flow rate		
ISO	(L/min)	
	↔	↕
2	10	15
3	15	20

↕ Shifting
↕ Opening
↕ Closing



Please refer to our catalogue for further Special Equipment