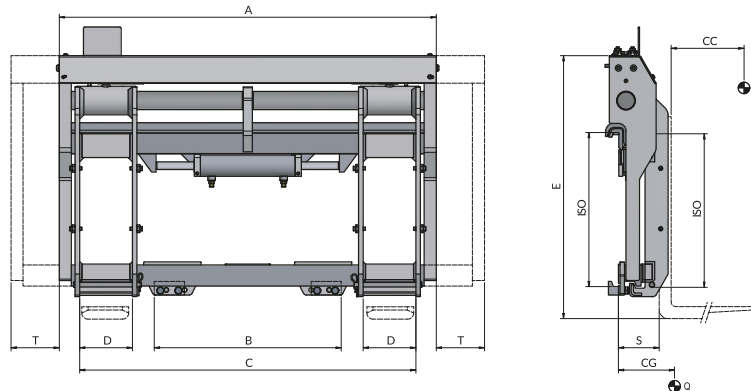


## 598 Pin-Type Fork Positioner for ISO Forks with Integral Sideshift



Hydraulic functions: 2 | Max working pressure: 110 Bar

### Features:

- Differentiated Cylinders for a constant and synchronised movement of the forks.
- Sliding on the pin for particularly demanding use.
- Adjustable plates for use of forks with different sections.
- Pressure Relief Valve.

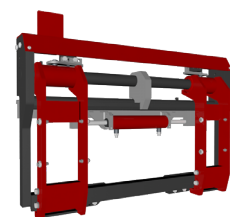
### Special Equipment:

- 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		Pocket Width	Height	Stroke	Thickness	Centre of Gravity	Weight
N°	P (kg)	CC (mm)	2328	A (mm)	B (mm)	C Min (mm)	C Max (mm)	D (mm)	E (mm)	T (mm)	S (mm)	CG (mm)	Q (kg)
18WFA2C2003	2500	500	2	980	800	365	875	145	730	± 100	102	42	141
18WFA2C2001	2500	500	2	1040	860	365	935	145	730	± 100	102	42	146
18WFA2C2007	2500	500	2	1150	970	365	1045	145	730	± 100	102	41	153
18WFA2C2004	2500	500	2	1300	1120	365	1195	145	730	± 100	102	40	162
18WFA2C2008	2500	500	2	1400	1220	365	1295	145	730	± 100	102	39	169
18WH23C2001	3000	500	3	1150	970	425	1045	175	840	± 100	120	49	214
18WH23C2002	3000	500	3	1250	1070	425	1145	175	840	± 100	120	48	222
18WH23C2003	3000	500	3	1350	1170	425	1245	175	840	± 100	120	47	230
18WLL3C2005	5000	500	3	1250	1070	435	1115	175	840	± 100	120	48	241
18WLL3C2004	5000	500	3	1350	1170	435	1215	175	840	± 100	120	47	253
18WLL3C2010	5000	500	3	1550	1370	435	1415	175	840	± 100	120	46	267
18WLL3C2009	5000	500	3	1660	1480	435	1525	175	840	± 100	120	45	275
18WLM4C2001	5000	600	4	1350	1170	480	1250	210	1060	± 100	145	61	360
18WLM4C2002	5000	600	4	1550	1190	480	1450	210	1060	± 100	145	60	383
18WLM4C2003	5000	600	4	1660	1190	480	1560	210	1060	± 100	145	59	395
18WLM4C2004	5000	600	4	1800	1250	480	1700	210	1060	± 100	145	58	420

Oil flow rate		
ISO	(L/min)	
	↔	↕
2	15	15
3	15	20
4	18	45

↕ Shifting  
↕ Opening  
↕ Closing



Please refer to our catalogue for further Special Equipment