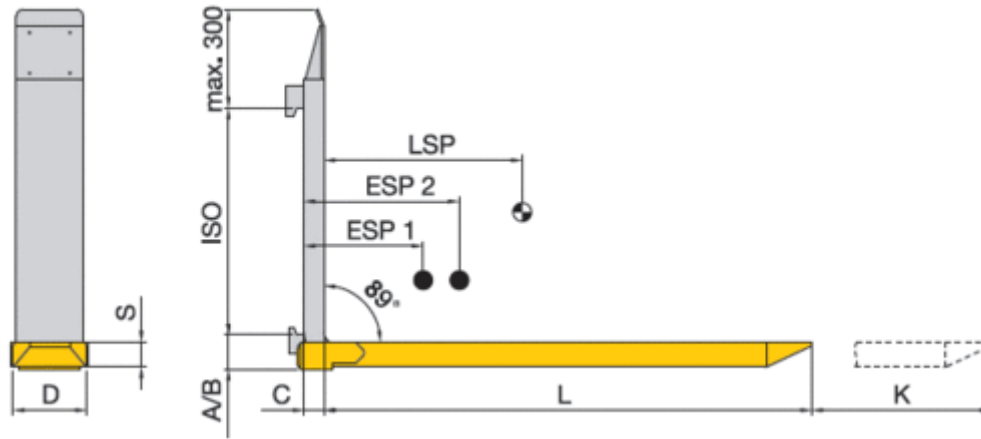


**Telescopic Forks** (retractable and extendable under load)  
1 hydraulic function



**Integral synchronous system up to and including TG 60**

Model	Load capacity/pair in kg at ... mm LC (LSP)			ISO	Cross section DxS*		C	L	K	CoG 1/ CoG 2 (ESP1)/ (ESP2)	Weight per pair
	600	1450	1750		mm	mm					
	mm	mm	mm								
S 5 - TG 20 1100/750								1100	750	370/540	150
S 5 - TG 20 1200/850	2000	820	680	2	135	56	45	1200	850	415/610	160
S 5 - TG 20 1350/1000								1350	1000	480/715	175
S 5 - TG 25 1100/750								1100	750	355/535	195
S 5 - TG 25 1200/850	2500	1025	850	2	165	56	45	1200	850	395/605	205
S 5 - TG 25 1350/1000								1350	1000	465/710	220
S 5 - TG 35 1100/750								1100	750	355/525	200
S 5 - TG 35 1200/850	3500	1450	1200	2/3	165	56	45	1200	850	400/595	210
S 5 - TG 35 1350/1000								1350	1000	465/700	230
S 5 - TG 45 1100/750								1100	750	330/495	205
S 5 - TG 45 1200/850	4500	1850	1550	3	165	56	45	1200	850	370/565	215
S 5 - TG 45 1350/1000								1350	1000	435/670	235
S 5 - TG 60 1200/850	6000	2500	2050	3/4	167	64	50	1200	850	375/590	250
S 5 - TG 60 1350/1000								1350	1000	440/695	270
S 5 - TG 80 1200/850	8000	3300	2750	4	219	65	50	1200	850	355/545	365
S 5 - TG 80 1350/1000								1350	1000	420/650	395

- Surcharges:

\*Wear resistant strips of manganese steel on underside of outer forks available, dimension S increases by 5 mm

Pallet stops A 1 (located on both sides of the fork back) or A 2 (400 mm high)

Pallet stops A 3 (reinforced and 850 mm high)

Load backrest (width 750 or 1000 mm, height 1200 mm) incl. A 2 pallet stops

Bolt-on telescopic forks for e.g. fork positioner

Camera mounting device on the side of the fork shoe

- Higher load capacity and other cross sections on request.

- Stroke range max. 1200 mm, fork length max. 2000 mm

**Standard values for residual load capacity of lift trucks\*\***

Telescopic Forks	S 5 -	TG 20	TG 20	TG 25	TG 35	TG 35	TG 45	TG 45 TG 60	TG 60	TG 60 TG 80	TG 80
Load capacity lift truck	kg	1600	1800	2000	2500	3000	3500	4000	4500	5000	6000
X*	mm	350	400	450	450	450	500	500	500	560	560
LC (LSP) = 600 mm	kg	1350	1570	1720	2170	2620	3130	3550	4000	4940	5950
LC (LSP) = 750 mm	kg	1160	1360	1510	1900	2300	2760	3120	3520	4370	5260
LC (LSP) = 1200 mm	kg	790	940	1050	1330	1620	1980	2240	2530	3170	3830
LC (LSP) = 1450 mm	kg	680	810	910	1160	1410	1720	1950	2210	2770	(3300)
LC (LSP) = 1750 mm	kg	600	700	790	1000	1220	1500	1700	1910	2410	(2750)

\*\* The load capacity applies to lifting heights up to 3300 mm; specifications for greater lifting heights on request.

\* Assumed dimensions

- For greater load centers, where the lift truck has a higher residual load capacity than the attachment, those values, upon the

exceedance of which  
the attachment would be overloaded, are indicated in brackets ( ).