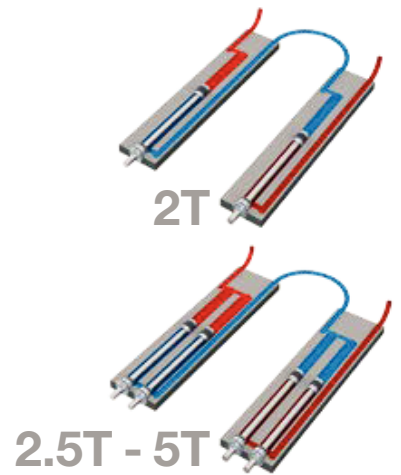
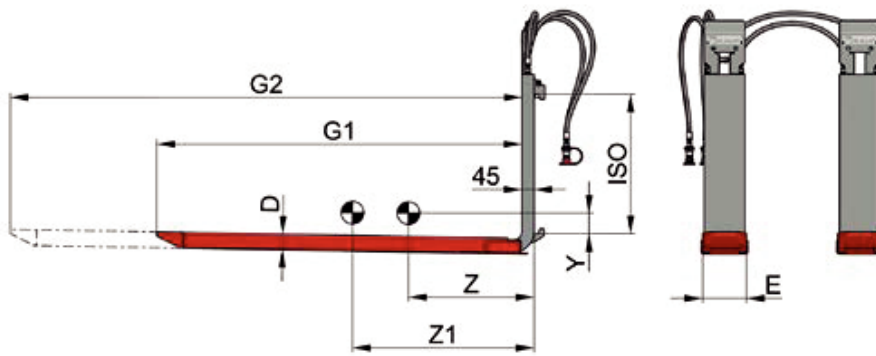




Telescopic Forks T180CT with parallel movement

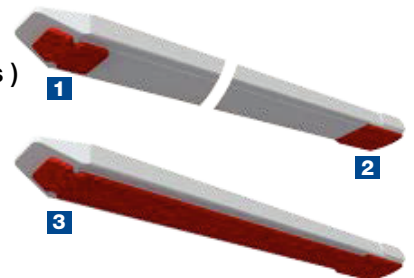
Model	Capacity (kg) at a LCD (mm)			E mm	D mm	G1 mm	G2 mm	ISO cl.	V mm	CofG Z mm	CofG Z1 mm	CofG _v Y mm	Weight /pair kg
	600	1.450	1.750										
2T 180CT.3	2.000	---	---	133	56	800	1.200	2 A	45	254	329	80	125
2T 180CT.2	2.000	950	---	133	56	1.100	1.850	2 A	45	383	532	61	152
2T 180CT	2.000	950	---	133	56	1.200	2.050	2 A	45	427	599	56	161
2T 180CT.1	2.000	950	800	133	56	1.350	2.350	2 A	45	495	701	50	175
2,5T 180CT.3	2.500	---	---	163	56	800	1.200	2 A	45	250	326	81	152
2,5T 180CT.2	2.500	1.200	---	163	56	1.100	1.850	2 A	45	377	534	62	183
2,5T 180CT	2.500	1.200	---	163	56	1.200	2.050	2 A	45	420	580	57	194
2,5T 180CT.1	2.500	1.200	1.000	163	56	1.350	2.350	2 A	45	487	708	51	210
3,5T 180CT.2	3.500	1.600	---	163	56	1.100	1.850	3 A	45	356	502	93	195
3,5T 180CT	3.500	1.600	---	163	56	1.200	2.050	3 A	45	397	568	86	206
3,5T 180CT.1	3.500	1.600	1.350	163	56	1.350	2.350	3 A	45	462	670	78	222
4,5T 180CT.2	4.500	1.850	---	163	56	1.100	1.850	3 A	45	356	502	93	195
4,5T 180CT	4.500	1.850	---	163	56	1.200	2.050	3 A	45	397	568	86	206
4,5T 180CT.1	4.500	1.850	1.550	163	56	1.350	2.350	3 A	45	462	670	78	222
4,8T 180CT	5.000	2.300	---	163	61	1.200	2.050	3 A	50	399	557	87	226
4,8T 180CT.1	5.000	2.300	1.900	163	61	1.350	2.350	3 A	50	464	655	79	245
5T 180CT	5.000	2.300	---	163	61	1.200	2.050	4 A	50	359	501	100	252
5T 180CT.1	5.000	2.300	1.900	163	61	1.350	2.350	4 A	50	420	594	89	270

Preferential range * Mounting in ISO B available upon request. Other capacities, profiles or lengths upon request.
The bottoms of the outer forks are fitted with 5 mm thick wear-resistant hardox steel plates.

Accessories

Additional wear and tear bar (5 mm thick - for the bottoms of the outer forks)

- 1 Hardox wear plate on tip of the fork.
- 2 Hardox wear plate on bend of the fork.
- 3 Hardox wear and tear bar on bottom of the fork.



Load Stop A1, A2 and A3

Pallet stop A1

to confine the useable length of the forks for pick up of one pallet. In retracted position the pallet stop A1 is flush with the fork shank.

Load stop A2

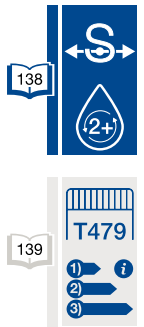
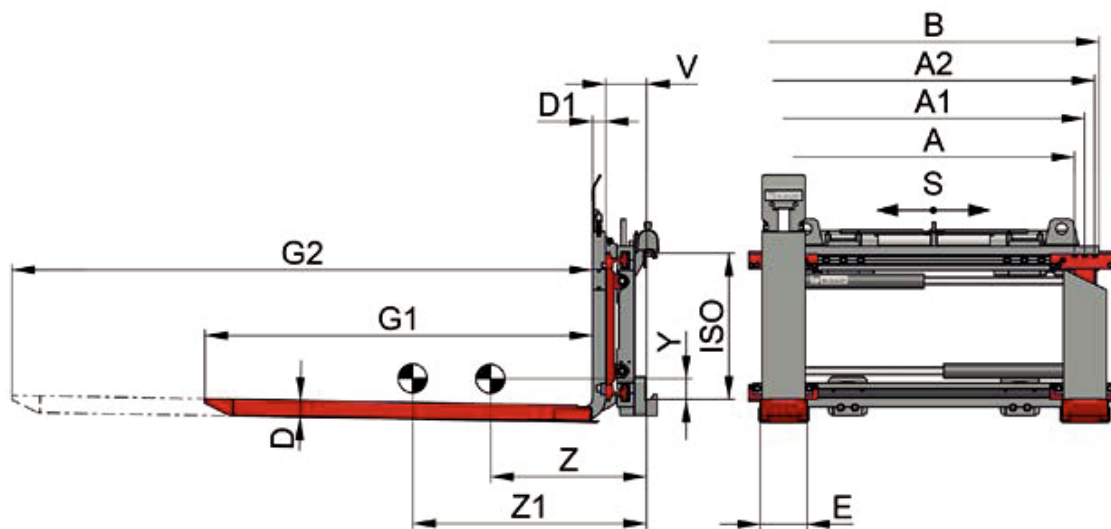
to confine the useable length of the forks. Use of the load stop reduces the useable length of the forks by 50 mm. Height of load stop A2 is 400 mm.

Load backrest A3

to confine the useable length of the forks and to support the load. Use of the load backrest reduces the useable length of the forks by 50 mm. Height of load backrest A3 is 850 mm.



Additional accessories for telescopic forks upon request.



Fork Positioner with Telescopic Forks T466B/T180CT

Model	Capacity (kg) at a LCD (mm)			A2* mm	B mm	E mm	D mm	D1 mm	G1 mm	G2 mm	S mm	ISO cl.	V mm	CofG Z mm	CofG Z1 mm	CofG Y mm	Weight kg
	600	1.450	1.750														
2T 466B /2,5 T180CT	2.020	850	---	320-1.020	1.040	163	56	45	1.200	2.050	100	2	138	341	445	145	340
				320-1.120	1.150									336	438	146	346
				320-1.320	1.350									328	427	148	357
2T 466B /2,5T 180CT.1	2.020	850	700	320-1.020	1.040	163	56	45	1.350	2.350	100	2	138	390	520	137	356
				320-1.120	1.150									385	512	138	362
				320-1.320	1.350									375	499	140	373
4,8T 466B /3,5T 180CT	3.500	1.600	---	320-1.120	1.150	163	56	45	1.200	2.050	100	3	153	289	367	195	450
				320-1.320	1.350									280	355	198	469
				320-1.500	1.550									273	346	200	486
4,8T 466B /3,5T 180CT.1	3.500	1.600	1.350	320-1.120	1.150	163	56	45	1.350	2.350	100	3	153	329	428	188	466
				320-1.320	1.350									319	414	190	485
				320-1.500	1.550									311	403	193	502
4,8T 466B /4,5T 180CT	4.500	1.850	---	320-1.120	1.150	163	56	45	1.200	2.050	100	3	153	289	367	195	450
				320-1.320	1.350									280	355	198	469
				320-1.500	1.550									273	346	200	486
4,8T 466B /4,5T 180CT.1	4.500	1.850	1.550	320-1.120	1.150	163	56	45	1.350	2.350	100	3	153	329	428	188	466
				320-1.320	1.350									319	414	190	485
				320-1.500	1.550									311	403	193	502
4,8T466B /4,8T180CT	5.000	2.070	---	320-1.120	1.150	163	61	50	1.200	2.050	100	3	153	303	379	187	470
				320-1.320	1.350									295	369	189	487
				320-1.500	1.550									288	359	191	504
4,8T466B /4,8T180CT.1	5.000	2.070	1.710	320-1.120	1.150	163	61	50	1.350	2.350	100	3	153	345	441	179	489
				320-1.320	1.350									336	429	182	505
				320-1.500	1.550									327	418	184	522

i *A = A2 - 140 mm / A1 = A2 - 70 mm

i Incl. solenoid valve and accessory kit. For triplex mast an electric spring cable drum is necessary (see page 131).
Load stop see accessories for telescopic forks on page 104.

