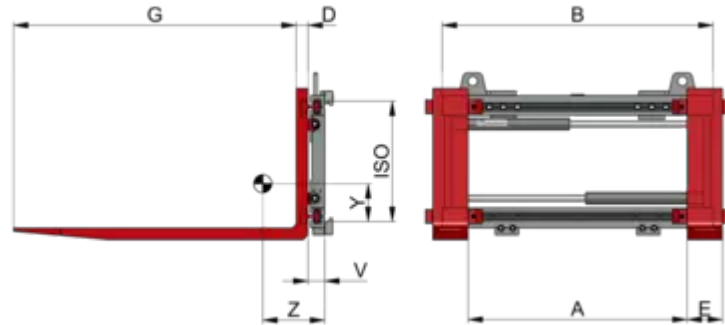


Fork Positioner T160Z

with valveblock sideshift dependent on the opening range - 2 hydraulic functions



Specification:

The KAUP hook-on Fork Positioner T160Z (A) is an economical Fork Positioner with welded on or screwed on forks offering an excellent view to the fork tips and load. Therefore the achievable residual capacities are very good. The qualities of the range of T160Z (A) Fork Positioners are particularly effective when different sizes of loads are regularly transported or different kinds of transportation are used - for example in logistics.



Attachment has valveblock sideshift serially (integrated sideshift). Its design means that sideshift stroke is not available when the forks or arms are completely opened and/or completely closed.



Attachment is operated hydraulically, i.e. supplied with oil from the forklift truck's hydraulic system. Truck requires two additional hydraulic functions.



Attachment can be fitted with load backrest model T479. The load backrest model T479.1 is suitable for fork positioners T160B and T466B up to 4.8T.



Attachment is available for operation in explosion hazardous areas.



Attachment is specially designed for the function fork positioning and is not suitable for clamping between the forks.



Fork Positioner T160Z

Technical specifications

Model													
1,5T160BZ	1.600	500	170-810	980	40	100	1.200	±160	2	71	245	134	209
1,5T160BZ	1.600	500	170-870	1.040	40	100	1.200	±175	2	71	240	135	213
1,5T160BZ	1.600	500	170-970	1.150	40	100	1.200	±200	2	71	234	137	219
2T160BZ	2.500	500	130-770	980	45	120	1.200	±160	2	71	284	118	244
2T160BZ	2.500	500	130-830	1.040	45	120	1.200	±175	2	71	280	120	247
2T160BZ	2.500	500	130-930	1.150	45	120	1.200	±200	2	71	273	122	253
2T160BZ	2.500	500	130-1.130	1.350	45	120	1.200	±250	2	71	263	125	265
2,5T160BZ	2.500	600	130-830	1.040	50	120	1.200	±175	2	71	274	126	266
2,5T160BZ	2.500	600	130-930	1.150	50	120	1.200	±200	2	71	269	128	272
3,5T160BZ	3.600	500	130-830	1.040	50	150	1.200	±175	3	71	308	126	302
3,5T160BZ	3.600	500	130-930	1.150	50	150	1.200	±200	3	71	303	129	307
3,5T160BZ	3.600	500	130-1.030	1.250	50	150	1.200	±225	3	71	300	131	312
3,5T160BZ	3.600	500	130-1.130	1.350	50	150	1.200	±250	3	71	292	133	317
3,5T160BZ	3.600	500	130-1.330	1.550	50	150	1.200	±300	3	71	292	138	327
3,5T160BZ	3.600	500	130-1.430	1.650	50	150	1.200	±325	3	71	290	140	332
4,5T160BZ	5.000	500	130-930	1.150	60	150	1.200	±200	3	84	275	144	403
4,5T160BZ	5.000	500	130-1.130	1.350	60	150	1.200	±250	3	84	264	149	421
4,5T160BZ	5.000	500	130-1.230	1.460	60	150	1.200	±275	3	84	258	152	433
4,5T160BZ	5.000	500	130-1.310	1.550	60	150	1.200	±295	3	84	253	154	439

Model													
4,5T160BZ	5.000	500	130-1.530	1.750	60	150	1.200	±350	3	84	244	160	458
4,5T160BZ	5.000	500	130-1.630	1.850	60	150	1.200	±375	3	84	240	162	467
4,8T160BZ ¹⁾	5.000	600	130-930	1.150	60	150	1.200	±200	3	84	275	144	403
4,8T160BZ ¹⁾	5.000	600	130-1.130	1.350	60	150	1.200	±250	3	84	264	149	421
4,8T160BZ ¹⁾	5.000	600	130-1.230	1.460	60	150	1.200	±275	3	84	258	152	433
4,8T160BZ ¹⁾	5.000	600	130-1.310	1.550	60	150	1.200	±295	3	84	253	154	439
4,8T160BZ ¹⁾	5.000	600	130-1.530	1.750	60	150	1.200	±350	3	84	244	160	458
4,8T160BZ ¹⁾	5.000	600	130-1.630	1.850	60	150	1.200	±375	3	84	240	162	467
6T160Z	6.000	600	200-1.110	1.350	70	150	1.200	±227,5	4	111	280	182	527
6T160Z	6.000	600	200-1.200	1.460	70	150	1.200	±250	4	111	275	185	538
6T160Z	6.000	600	200-1.400	1.650	70	150	1.200	±300	4	111	267	189	558
6T160Z	6.000	600	200-1.600	1.860	70	150	1.200	±350	4	111	259	194	579
8T160Z	8.000	600	200-1.600	1.860	70	150	1.200	±350	4	111	259	194	579
8T160Z	8.000	600	200-1.800	2.060	70	150	1.200	±400	4	111	252	199	599
8T160Z	8.000	600	200-2.000	2.260	70	150	1.200	±450	4	111	245	203	620
8T160Z	8.000	600	210-2.060	2.400	70	150	1.200	±462,5	4	111	241	204	632
10T160Z	8.000	900	100-1.730	2.060	70	200	1.200	±407,5	4	138	253	212	877
10T160Z	8.000	900	100-1.900	2.260	70	200	1.200	±450	4	138	247	216	905
10T160Z	8.000	900	100-2.000	2.400	70	200	1.200	±475	4	138	243	218	924
10T160Z	8.000	1.100	100-1.730	2.060	80	200	1.200	±407,5	4	138	242	219	900
10T160Z	8.000	1.100	100-1.900	2.260	80	200	1.200	±450	4	138	236	221	928
10T160Z	8.000	1.100	100-2.000	2.400	80	200	1.200	±475	4	138	232	223	947



Qualities:

- For moderately heavy operation
- Excellent residual capacity
- High stability with optimal tare weight
- Very good visibility conditions
- Valve block sideshift serially
- Supplied with welded forks
- Supplied optionally with screw on forks for wear intensive operation (A-version)
- Forks with a length of more than 2400mm available upon request
- Construction width of the attachment and opening range is not dependent on the width of the forklift truck carriage



- 1) 4,8T with capacity (kg/mm) 2.700/1.200 available upon request.
- Not suitable for clamping between the forks.
- Available without sideshift.
- Load backrest see model T479 and T479.1
- with screw-on forks available upon request: ZA-Version
- Optional in explosion proof version

Product Images

