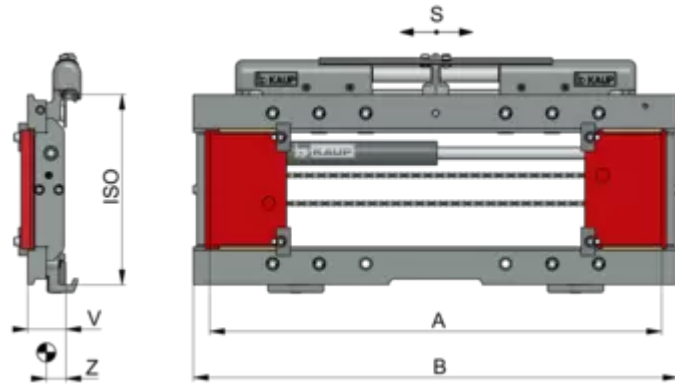


Fork Positioner T163SN

with independent sideshift - without
forks - for forks acc. to ISO 2330 - 2
hydraulic functions



Specification:

Simply designed and therefore extremely economical, the KAUP Fork Positioner T163SN has absolutely symmetrical fork adjustment with synchronism via roller chain. This range is based on the Sideshifter T151-P2 range with corresponding capacities.



Attachment has separate sideshift as standard. The maximum allowable sideshift stroke (e.g. ± 100 mm) is always available independent of fork or arm position (with clamps or fork positioners).



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



Attachment supplied serially without forks. All forks in accordance with ISO 2330 can be used. Matching forks model T180 are available.



Attachment can be fitted with load backrest model T173.



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



Fork Positioner T163SN

Technical specifications

Model										
2T163SN	2.500	600	±100	350-820	830	70-120	2	82	38	91
2T163SN	2.500	600	±100	350-820	830	125-140	2	82	38	92
2T163SN	2.500	600	±100	310-1.030	1.040	70-120	2	82	40	104
2T163SN	2.500	600	±100	350-1.030	1.040	125-140	2	82	40	104
2T163SN	2.500	600	±100	430-1.150	1.160	70-120	2	82	41	109
2T163SN	2.500	600	±100	390-1.350	1.360	70-120	2	92	49	134
2T163SN	2.500	600	±100	390-1.490	1.500	70-120	2	92	50	143
2T163SN	2.500	600	±100	390-1.690	1.710	70-120	2	92	49	171
2T163SN	2.500	600	±100	500-2.120	2.130	70-120	2	92	51	209
4T163SN	4.000	500	±100	390-1.030	1.040	90-160	3	82	41	153
4T163SN	4.000	500	±100	430-1.150	1.160	90-160	3	82	42	162
4T163SN	4.000	500	±100	390-1.350	1.360	90-160	3	82	43	177
4T163SN	4.000	500	±100	390-1.490	1.510	90-160	3	92	51	214
4T163SN	4.000	500	±100	390-1.690	1.710	90-160	3	92	52	232
4,5T163SN	5.000	500	±100	430-1.150	1.160	90-160	3	92	48	182
4,5T163SN	5.000	500	±100	390-1.350	1.360	90-160	3	92	50	200
4,5T163SN	5.000	500	±100	390-1.790	1.810	90-160	3	112	65	303
4,5T163SN	5.000	500	±100	450-1.900	1.910	90-160	3	112	65	316
4,8T163SN	5.000	600	±100	430-1.150	1.160	90-160	3	92	45	195

Model										
4,8T163SN	5.000	600	±100	390-1.350	1.360	90-160	3	92	50	216
5T163SN	5.000	600	±100	470-1.190	1.200	150-200	4	102	57	256
6T163SN	8.000	600	±160	470-1.390	1.400	150-200	4	102	46	345
6T163SN	8.000	600	±160	470-1.470	1.510	150-200	4	102	50	353
6T163SN	8.000	600	±160	500-1.680	1.690	150-200	4	102	50	385
6T163SN	8.000	600	±160	470-1.870	1.880	150-200	4	112	58	451
6T163SN	8.000	600	±160	530-1.980	1.990	150-200	4	112	58	463
8T163SN	8.000	600	±160	500-2.120	2.130	150-200	4	132	68	588
8T163SN	8.000	600	±160	530-2.380	2.400	150-200	4	132	70	642



Qualities:

- For light duty (indoors e.g. in dirt free conditions)
- Synchronism via roller chain
- Original forklift trucks useable
- Construction width of the attachment and opening range is not dependent on the width of the forklift truck carriage
- With sideshift (T163SN) or without sideshift (T163N)



- Not suitable for clamping between the forks.
- Forks see model T180.
- The original forks of the forklift truck, up to length of 1.600 mm, can be used. If using longer forks the minimum bracket width to be selected is 240 mm (recommended width).
- Load backrest see model T173
- Also available without sideshift, model T163N

Product Images

