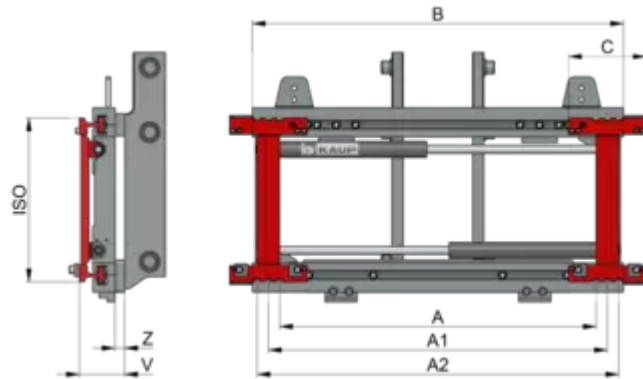


Fork Positioner, integrated T160 BI

with valveblock sideshift dependent
on the opening range - without forks -
for forks acc. to ISO 2330 - 2
hydraulic functions



Specification:

The KAUP integrated Fork Positioner T160BI is an economical integrated Fork Positioner with excellent view to the fork tips and load. Compared to hook-on attachments in the T160 range this Fork Positioner has an even better, higher residual capacity.



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 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 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, integrated T160 BI

Technical specifications

Model														
2T160BI	2.500	500	150-850	250-950	320-1.020	1.040	240	120	±175	2	116	51	210	117
2T160BI	2.500	500	150-950	250-1.050	320-1.120	1.150	240	120	±200	2	116	51	210	123
2,5T160BI	2.500	600	150-850	250-950	320-1.020	1.040	240	120	±175	2	126	57	211	126
2,5T160BI	2.500	600	150-950	250-1.050	320-1.120	1.150	240	120	±200	2	126	57	210	132
3,5T160BI	3.600	500	180-980	250-1.050	320-1.120	1.150	240	130	±200	3	141	61	247	173
3,5T160BI	3.600	500	180-1.180	250-1.250	320-1.320	1.350	240	130	±250	3	141	61	248	188
4,8T160BI ⁽¹⁾	5.000	600	180-1.180	250-1.250	320-1.320	1.350	255	150	±250	3	141	63	255	250
4,8T160BI ⁽¹⁾	5.000	600	180-1.360	250-1.430	320-1.500	1.550	255	150	±295	3	141	63	255	269
6T160BI	6.000	600	260-1.170	350-1.260	440-1.350	1.460	330	150	±227,5	4	166	62	330	371
6T160BI	6.000	600	260-1.360	350-1.450	440-1.540	1.650	330	150	±275	4	166	62	330	391
6T160BI	6.000	600	260-1.560	350-1.650	440-1.740	1.860	330	150	±325	4	166	60	328	438
8T160BI	8.000	600	260-1.560	350-1.650	440-1.740	1.860	330	150	±325	4	166	60	328	438
8T160BI	8.000	600	260-1.760	350-1.850	440-1.940	2.060	330	150	±375	4	166	60	328	459
8T160BI	8.000	600	260-1.960	350-2.050	440-2.140	2.260	330	150	±425	4	166	61	328	479
8T160BI	8.000	600	260-2.060	350-2.150	440-2.240	2.400	330	150	±450	4	166	61	327	489
10T160BI	8.000	1.100	260-1.760	360-1.860	460-1.960	2.060	370	200	±375	4	210	95	328	599
10T160BI	8.000	1.100	260-1.960	360-2.060	460-2.160	2.260	370	200	±425	4	210	95	328	626
10T160BI	8.000	1.100	260-2.060	360-2.160	460-2.260	2.400	370	200	±450	4	210	95	328	645



Qualities:

- Economical integrated Fork Positioner for moderately heavy operation
- Excellent residual capacity
- High stability with optimal tare weight
- Very good visibility conditions
- Valve block sideshift serially
- Original forklift trucks useable



- 1) 4,8T with capacity (kg/mm) 2.700/1.200 available upon request.
- CofG and weight measurements do not take the cheek plates into account.
- Fork carriage drawings, roller studs and chain anchors to be supplied by customer if necessary.
- Not suitable for clamping between the forks.
- Available without sideshift.
- Load backrest see model T479 and T479.1
- Forks see model T180.
- Higher capacities and other construction widths available upon request.

Product Images

