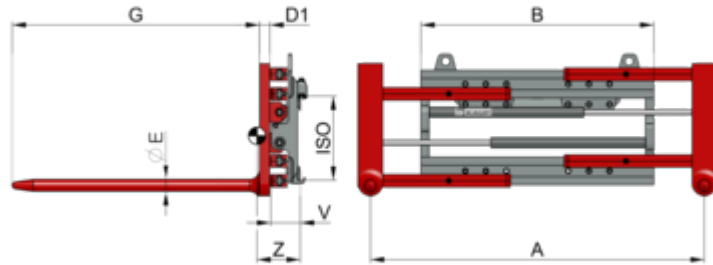


Fork Positioner with round forks T411ZR

with independent sideshift - 2 hydraulic functions



Specification:

The KAUP hook-on Fork Positioner with Round Forks T411ZR is a robust attachment for exceptionally heavy duty operation - ideal for uneven surfaces. Spreading forces induced, for example when handling coils (several) cable drums, rolls or wire coils, can readily be supported due to the large overlap of sectional profiles between fork guide and clamp body. Speedy working cycles and millimetre accurate positioning of the transport load is possible between the forks or with the round forks.



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 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.



Attachment is available with cylinder and sideshifter protection.



Fork Positioner with round forks T411ZR

Technical specifications

Model												
1T411ZR	1.500	500	±100	420-1.380	750	50	60	1.200	2	133	245	235
1T411ZR	1.500	500	±100	420-1.600	970	50	60	1.200	2	133	230	258
1T411ZR	1.500	500	±100	430-1.780	1.130	50	60	1.200	2	133	224	268
1T411ZR	1.500	500	±100	410-1.810	1.200	50	60	1.200	2	133	221	273
1,5T411ZR	2.300	500	±100	440-1.620	970	50	60	1.200	2	133	211	295
1,5T411ZR	2.300	500	±100	160-1.060	970	50	60	1.200	2	133	215	285
1,5T411ZR	2.300	500	±100	450-1.800	1.130	50	60	1.200	2	133	207	305
1,5T411ZR	2.300	500	±100	210-1.390	1.200	50	60	1.200	2	133	205	308
1,5T411ZR	2.300	500	±100	430-1.830	1.200	50	60	1.200	2	133	205	310
2T411ZR	2.800	500	±100	400-1.500	970	50	70	1.200	2	143	210	316
2T411ZR	2.800	500	±100	400-1.500	970	50	70	1.200	3	143	210	316
2T411ZR	2.800	500	±100	440-1.740	1.130	50	70	1.200	3	143	205	326
2T411ZR	2.800	500	±100	190-1.240	1.130	50	70	1.200	3	143	209	315
2T411ZR	2.800	500	±100	240-1.540	1.330	50	70	1.200	3	143	201	337
2T411ZR	2.800	500	±100	440-1.940	1.330	50	70	1.200	3	143	200	339
2T411ZR	2.800	500	±100	440-1.740	1.130	50	70	1.200	2	143	205	326
2T411ZR	2.800	500	±100	190-1.240	1.130	50	70	1.200	2	143	209	315
2T411ZR	2.800	500	±100	240-1.540	1.330	50	70	1.200	2	143	201	337
2T411ZR	2.800	500	±100	440-1.940	1.330	50	70	1.200	2	143	200	339



Qualities:

- Good residual capacity
- Good visibility conditions
- Independent sideshift serially
- Opening range significantly larger than the construction width
- Load pick up in area of fork tips or with maximum opening range easily possible



- Also available without sideshift, model T401ZR
- T411ZR also available with screw-on forks - Modell T411ZRA.
- Load Backrest see model T179.

Product Images

