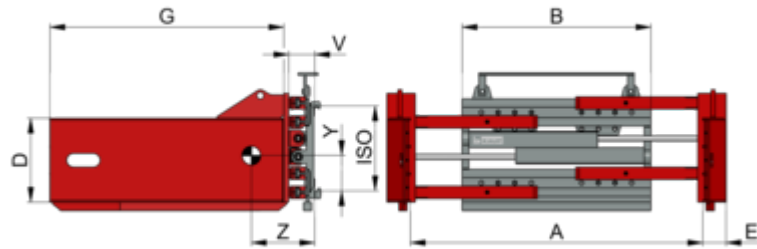


Recycling Bale Clamp T413RC

with independent sideshift - with
cylinder- and sideshift protection - 2
hydraulic functions



Specification:

KAUP Recycling Bale Clamps are suitable for the transportation of non- palletised reusable materials in the recycling industry. This special range of bale clamps has several specific features, e.g. clamping arms 2 metres long for clamping the load, strengthened arm connections on the clamp profiles to allow clamping with the tips of the arms.



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 serially equipped with cylinder and sideshift protection.



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 designed with toe-in on the tips which should be taken into account when choosing the opening range.



Recycling Bale Clamp T413RC

Technical specifications

Model													
2T413RC	2.100	500	±100	575-1.875	1.040	440	42	1.000	2	143	280	210	573
2T413RC	2.100	500	±100	575-1.875	1.040	440	42	1.000	3	143	280	210	573
2T413RC	2.100	500	±100	575-1.875	1.040	440	42	1.200	3	143	346	212	628
2T413RC	2.100	500	±100	485-1.785	1.130	440	42	1.000	3	143	277	209	580
2T413RC	2.100	500	±100	485-1.785	1.130	440	42	1.200	3	143	343	211	635
2T413RC	2.100	500	±100	595-2.395	1.520	440	42	1.000	3	143	258	214	641
2T413RC	2.100	500	±100	595-2.395	1.520	440	42	1.200	3	143	319	215	696
2T413RC	2.100	500	±100	575-1.875	1.040	440	42	1.200	2	143	346	212	628
2T413RC	2.100	500	±100	485-1.785	1.130	440	42	1.000	2	143	277	209	580
2T413RC	2.100	500	±100	485-1.785	1.130	440	42	1.200	2	143	343	211	635
2T413RC	2.100	500	±100	595-2.395	1.520	440	42	1.000	2	143	258	214	641
2T413RC	2.100	500	±100	595-2.395	1.520	440	42	1.200	2	143	319	215	696
3T413RC	1.790	700	±100	465-1.765	1.130	500	130	1.400	2	153	371	221	811
3T413RC	1.790	700	±100	465-1.765	1.130	500	130	1.400	3	153	371	221	811
3T413RC	1.560	800	±100	465-1.765	1.130	500	130	1.600	3	153	422	217	847
3T413RC	1.790	700	±100	605-2.235	1.330	500	130	1.400	3	153	361	221	840
3T413RC	1.560	800	±100	605-2.235	1.330	500	130	1.600	3	153	410	217	875
3T413RC	1.560	800	±100	465-1.765	1.130	500	130	1.600	2	153	422	217	847
3T413RC	1.790	700	±100	605-2.235	1.330	500	130	1.400	2	153	361	221	840

Model													
3T413RC	1.560	800	±100	605-2.235	1.330	500	130	1.600	2	153	410	217	875
4T413RC	2.140	700	±100	565-1.965	1.130	500	130	1.400	3	163	370	257	919
4T413RC	1.880	800	±100	565-1.965	1.130	500	130	1.600	3	163	419	252	955
4T413RC	2.140	700	±100	595-2.225	1.330	500	130	1.400	3	163	354	260	975
4T413RC	1.880	800	±100	595-2.225	1.330	500	130	1.600	3	163	401	255	1.011
4,5T413RC	2.400	800	±100	550-1.950	1.200	500	130	1.600	3	188	391	220	1.025
4,5T413RC	1.920	1.000	±100	550-1.950	1.200	500	130	2.000	3	188	489	214	1.095
4,5T413RC	2.400	800	±100	650-2.280	1.330	500	130	1.600	3	188	383	220	1.051
4,5T413RC	1.920	1.000	±100	650-2.280	1.330	500	130	2.000	3	188	479	214	1.122
4,5T413RC	2.400	800	±100	590-2.290	1.460	500	130	1.600	3	188	377	220	1.072
4,5T413RC	1.920	1.000	±100	590-2.290	1.460	500	130	2.000	3	188	471	214	1.142
4,5T413RC	2.400	800	±100	630-2.460	1.550	500	130	1.600	3	188	372	220	1.092
4,5T413RC	1.920	1.000	±100	630-2.460	1.550	500	130	2.000	3	188	465	214	1.162



Qualities:

- Excellent price-performance ratio
- Solid strengthened design with KAUP clamp profiles from T-profiles and C-profiles
- Strengthened arm construction with toothed bars
- Solid wear and tear bars under clamp body and clamp arms optionally
- Independent sideshift serially
- Combination with KAUP rotary devices possible
- Customer specified modifications feasible



- Also available without sideshift, model T403RC
- Load Backrest see model T179.

Product Images

