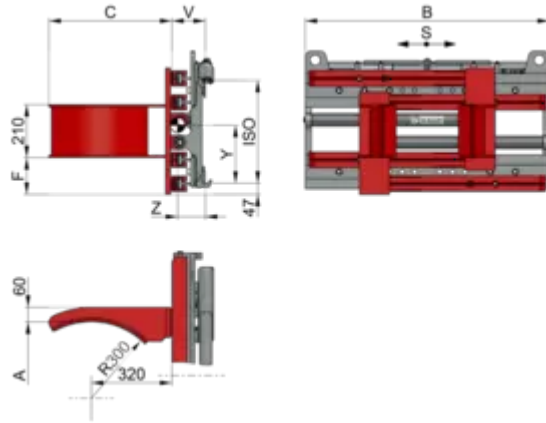


Drum Clamp T415-1

with independent sideshift - for cylindrical steel drums - 2 hydraulic functions



Specification:

The KAUP Drum Clamp T415-1 can transport a drum or two drums side by side certainly and without palettes. Therefore the clamp arms are serially vulcanised with rubber.



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 can be fitted with different types of contact pad surfaces specifically suited to the application.



Drum Clamp T415-1

Technical specifications

Model												
1T415-1	1-2	700	320	±100	420-1.600	970	485	146	2	133	113	196
1,5T415-1	1-2	1.250	320	±100	440-1.620	970	485	195	2	133	108	228
1,5T415-1	1-2	1.250	320	±100	440-1.620	970	485	195	3	133	108	228



Qualities:

- Low lost load - good residual capacity
- Good visibility conditions
- Stable construction
- Independent sideshift serially



- The arms are coated with Remagrip (see coatings in the pricelist).
- Fitted with pressure reduction and manometer gauge.C1160
- Available with arms for plastic drums upon request.
- This version is for cylindric drums with diameter of 600 mm. For other diameters on request.
- Also available without sideshift, model T405-1
- Load Backrest see model T179.

Product Images

