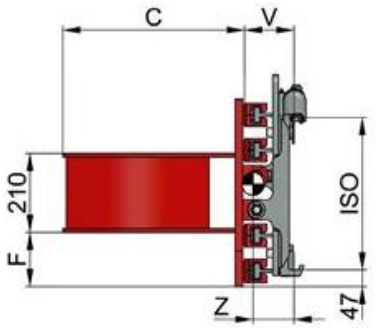
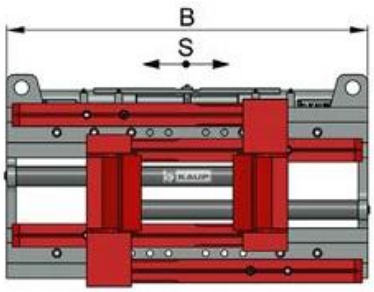
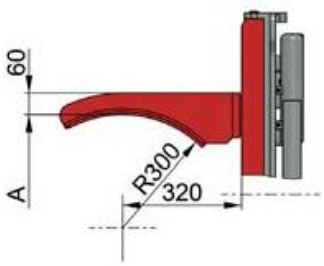








Drum Clamp T415-1 - for cylindrical steel drums

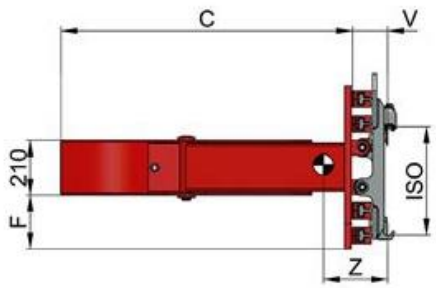
This Drum Clamp can transport 1 or 2 drums palletless and safely. The arms are coated with Remagrip. Fitted with pressure reduction valve and manometer gauge.

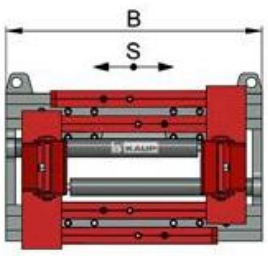
Model	Number of drums	Capacity kg	LCD mm	S mm	A mm	B mm	C mm	F mm	ISO cl.	V mm	CofG Z mm	Weight kg
1T 415-1	1-2	700	320	± 100	420-1.600	970	485	146	2	133	113	196
1,5T 415-1	1-2	1.250	320	± 100	440-1.620	970	485	195	2/3	133	108	228

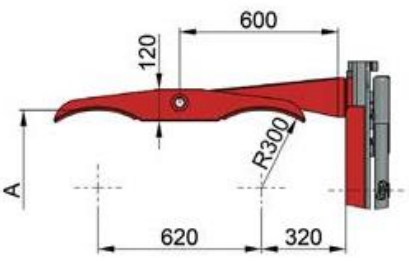
Also available without sideshift, model T405-1.

Available with arms for plastic drums.







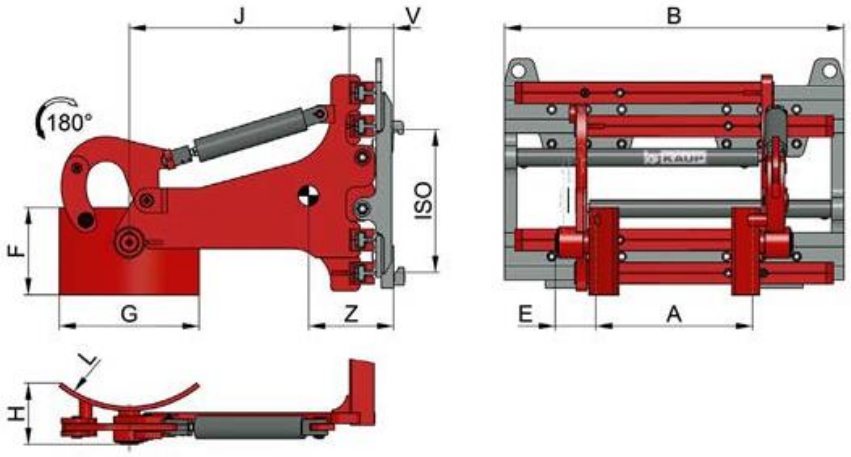


Drum Clamp T415-2 - for cylindrical steel drums

This Drum Clamp can transport 2 or 4 drums palletless and safely.
The arms are coated with Remagrip. Fitted with pressure reduction valve and manometer gauge.

Model	Number of drums	Capacity kg	LCD mm	S mm	A mm	B mm	C mm	F mm	ISO cl.	V mm	CofG Z mm	CofG Y mm	Weight kg
1,5T 415-2	2-4	1.250	630	± 100	370-1.550	970	1.105	195	2/3	133	255	266	310
2T 415-2	2-4	2.000	630	± 100	370-1.670	1.130	1.105	195	2/3	143	245	264	350

Also available without sideshift, model T405-2.
Available with arms for plastic drums.





Drum Tipping Clamp T406H/-2H - with hydraulically tiltable clamp arms 180° forward

The Drum Tipping Clamp is used for emptying cylindrical steel drums (with special arms also other containers) by tilting in forward direction. Drums lying in a horizontal position can be picked up with this clamp and put upright. However this is only possible when both arms feature a hydraulic cylinder (-2H). The arms are coated with Remagrip. Drum Tipping arms are also available as slip-on version for KAUP Fork Clamps (see page 67).

Model	Capacity kg	LCD mm	A mm	B mm	E mm	F mm	G mm	J mm	H mm	L mm	ISO cl.	V mm	CofG Z mm	Weight kg
1,5T 406 H	300	630	430 - 1.610	970	113	250	400	630	181	300	2	126	247	290
1,5T 406-2H	300	630	430 - 1.610	970	113	250	400	630	181	300	2	126	268	312
2T 406 H	1.250	630	180 - 1.480	1.130	113	250	400	630	181	300	2	136	217	366
2T 406-2H	1.250	630	180 - 1.480	1.130	113	250	400	630	181	300	2	136	240	386

Single arm drive = H, Dual arm drive = 2H.

With one tilt cylinder drums can only be handled in vertical position.
With two cylinders drums can be handled in vertical or horizontal position.

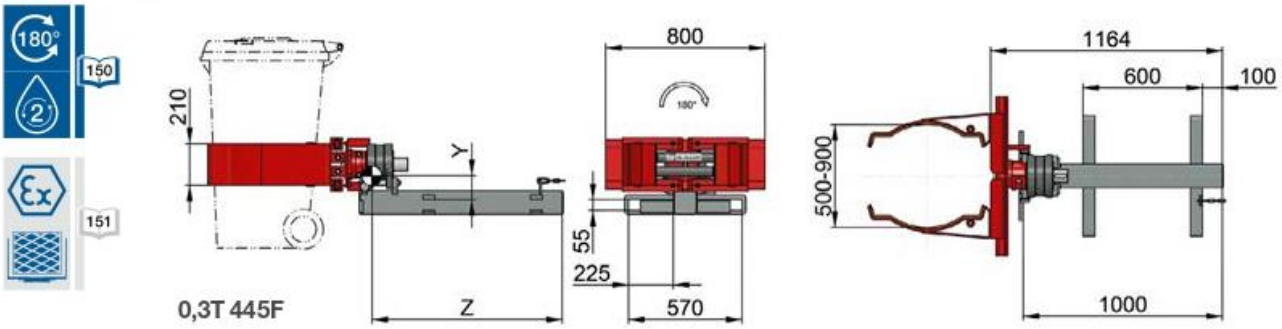
Also available with sideshift function, model T416H (-2H).

Tipping Clamps for specific purpose (garbage bins, containers) and higher capacities available upon request.

Available with arms for plastic drums.





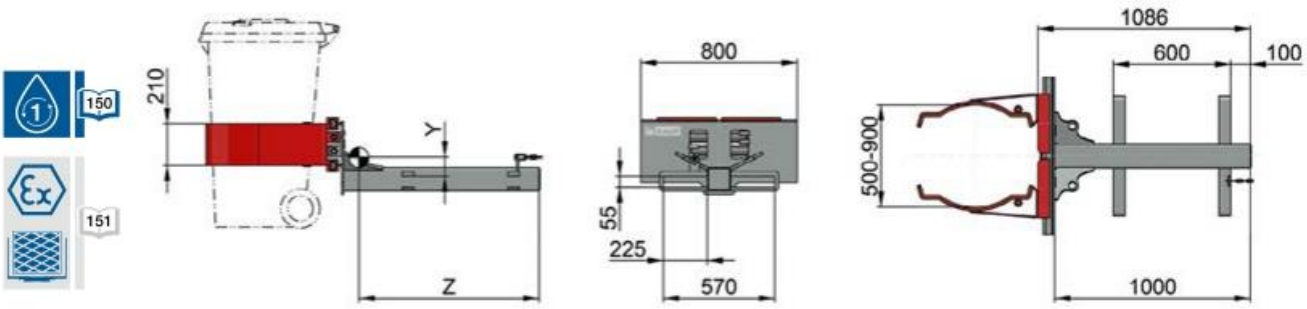


Mini Drum Clamp T445F - slip-on version - for cylindrical steel drums and garbage bins

Quick easy mounting of the Mini Drum Clamp onto the forklift truck is the trade mark of this attachment. It is simply slipped on the forks, tightened, connected hydraulically to the truck and is then operational. As it is easy to mount, it is usually used when drums or garbage bins are transported only occasionally. The clamping arms are designed to fit cylindrical drums and garbage bins with up to 240 l capacity. The arms are coated with Remagrip.

Model	Capacity kg	LCD mm	Opening range mm	Rotation angle °	Md Δp=125bar Nm	CofG Z mm	CofG$_V$ Y mm	Weight kg
0,3T 445F	300	320	520 - 920	180°	1.625	955	121	218
0,8T445F	700	320	530 - 930	360°	2.570	1.010	122	247

Available with arms for plastic drums.



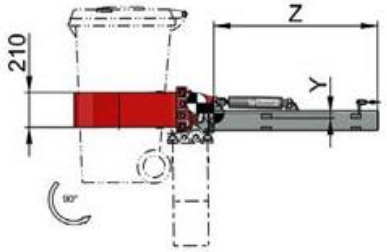
Mini Drum Clamp T405

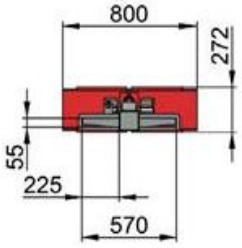
slip-on version - arms coated with Remagrip - for cylindrical steel drums and garbage bins - without rotation

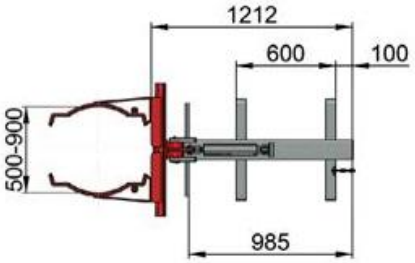
Model	Capacity kg	LCD mm	Opening range mm	CofG Z mm	CofG$_V$ Y mm	Weight kg
0,3T 405	300	320	520 - 920	921	95	155

Available with arms for plastic drums.









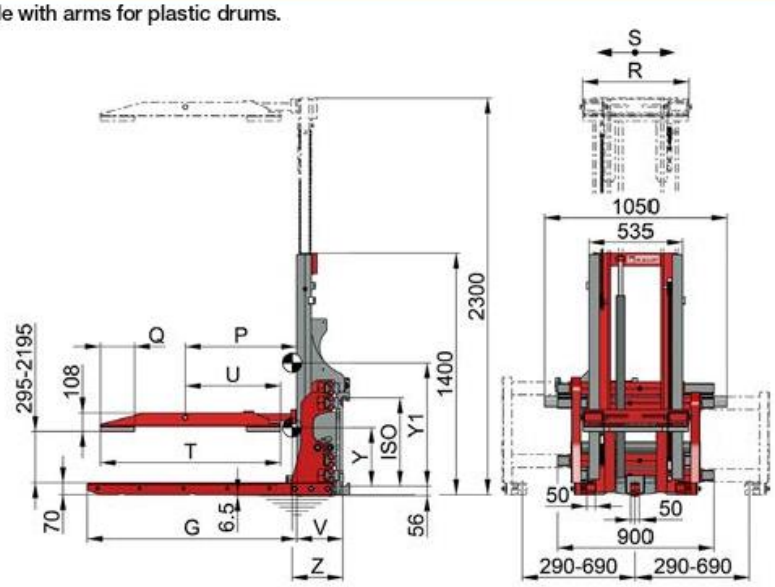


Mini Drum Tipping Clamp T405/130

slip-on version - arms coated with Remagrip - for cylindrical steel drums - without rotation

Model	Capacity kg	LCD mm	Opening range mm	Tipping-angle °	CofG Z mm	CofG$_V$ Y mm	Weight kg
0,3T 405/130	300	320	520 - 920	90°	987	30	181

Available with arms for plastic drums.





Beer Keg Clamp T415B - to handle beer kegs

Model	Capacity kg	LCD mm	S mm	G mm	T mm	P mm	R mm	Q mm	U mm	ISO cl.	V mm	CofG Z mm	CofG$_V$ Y mm	CofG$_V$ Y1 mm	Weight kg
2T415BTB	1.680	635	±100	1.220	1.050	650	610	200	555	3	270	313	337	761	725
2T415BCT	1.680	635	±100	1.350	1.110	650	555	200	555	3	270	321	336	723	720
2T415BKN	1.680	635	±100	1.220	985	570	600	300	490	3	270	295	340	716	702

Model without sideshift T405B.



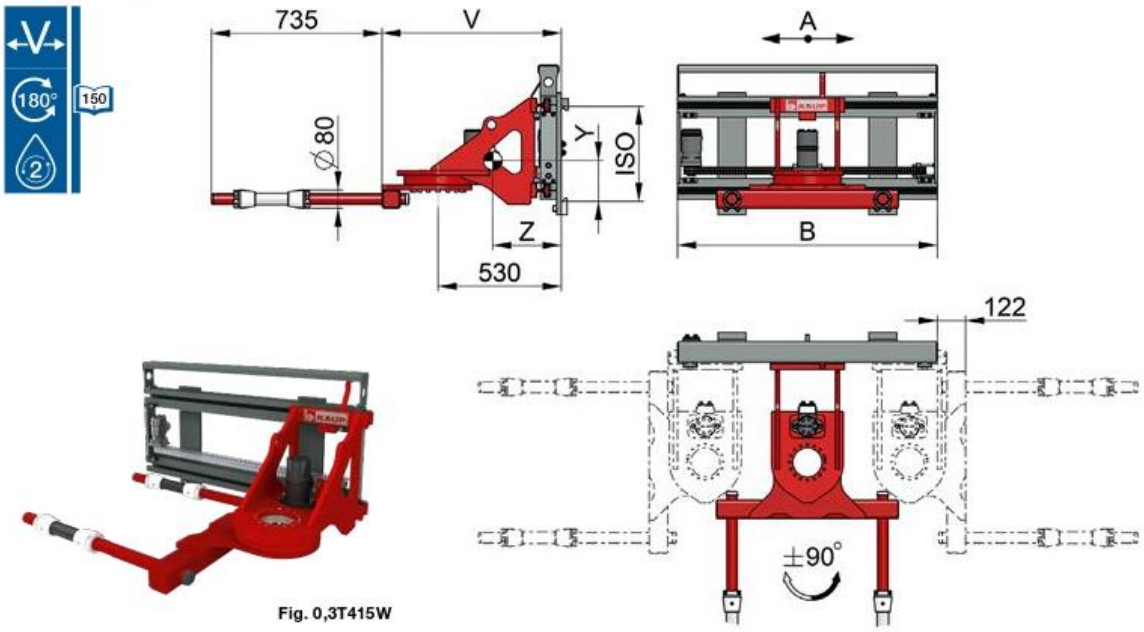


Fig. 0,3T415W

Cask Handler T415W / WD

Model	Capacity kg	LCD mm	Adjusting range A mm	Construction width B mm	ISO class	V mm	CofG Z mm	CofG$_V$ Y mm	Weight kg
0,3T 415 W	300	475	± 440	1.120	2	773	296	176	250
0,3T 415 WD*	300	475	± 440	1.120	2	853	333	171	265
0,6T 415 W	600	400	± 400	1.120	2	1.230	530	153	285

* One of the rams is fitted with hydraulically rotating rollers.
Differing lengths of rams and versions for various shaped drums upon request. Optionally available with rubber buffers instead of rollers.

Cask Handler 0,3T415W / WD

The KAUP Cask Handler 0,3T415W opens up new dimensions in internal transport logistics.

Fitted with the 0,3T415W every forklift truck can take over all transportation requirements in warehouses and cellars quickly, securely and efficiently which, to date, was done manually and therefore very time consuming.

Designed for working in confined spaces the 0,3T415W can handle stacked casks (empty or filled with wine, whisky etc.) as well as stack and retrieve them even in narrow passages – and this to the left or right in driving direction.

The carrying rams of the attachment are fitted with adjustable rubber rollers which allow handling of nearly all sizes and versions of wine and spirit casks.

