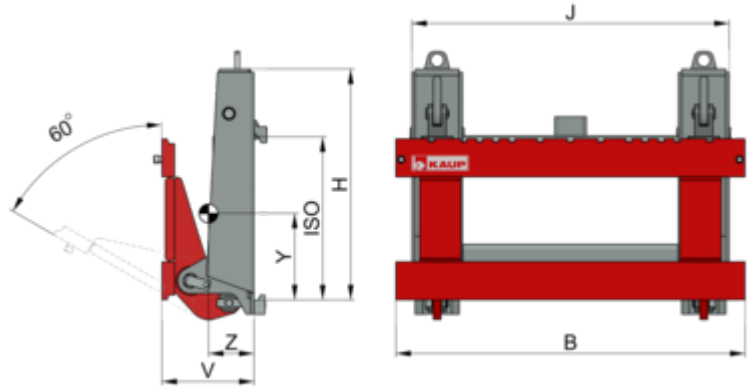


Tipping carriage T130

1 hydraulic function



Specification:

Externally the Tipping Carriage is the same as a normal Pantograph. The difference lies in the details as the KAUP Tipping Carriage type T130 can tilt up to 90° forwards.

The Tipping Carriage can be combined with a whole range of other attachments which require a tilting function and so presents numerous application possibilities.



Attachment is operated hydraulically, i.e. supplied with oil from the forklift truck's hydraulic system. Truck requires one additional hydraulic function.



Attachment is serially designed without sideshift. It can be fitted with separate or valveblock sidesift upon request.



Attachment is hydraulically tiltable by 60°.



Attachment supplied serially without forks. All forks in accordance with ISO 2330 can be used. Matching forks model T180 are available.



Tipping carriage T130

Technical specifications

Model									
2T130	2.000	600	1.100	725	1.000	2	280	170	250
3T130	2.400	600	1.100	725	1.000	3	290	185	270
4T130	3.600	600	1.100	725	1.000	3	290	170	410
5T130	4.600	600	1.100	820	1.050	4	422	240	500
6T130	6.900	600	1.100	820	1.050	4	422	250	580



Qualities:

- Tilting angle 90° forwards optional
- Variation with forward-backwards tilt available upon request
- Original forklift truck forks useable



- Upon request available with tipping angle 90° or with tilting angle +45°/-30°.

Product Images

