

with independent sideshift - with polyurethane lining and parallel compensation - 2 hydraulic functions

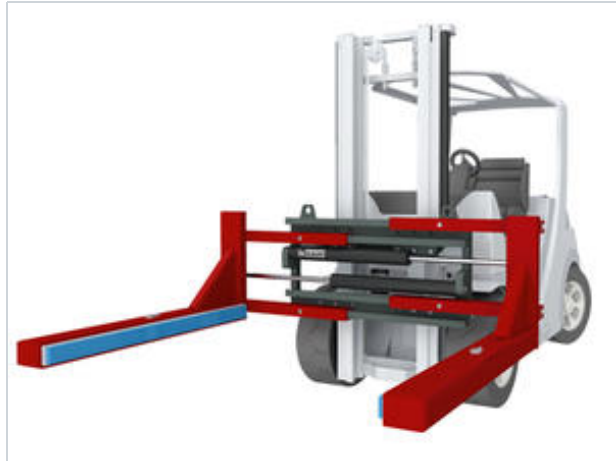
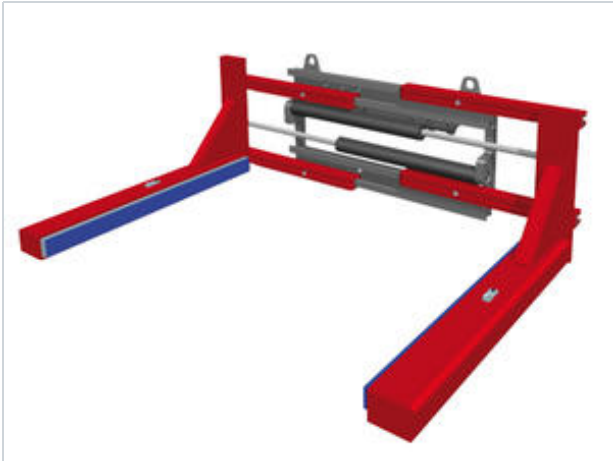
Technical Data

| Model | Cap. kg | LCD mm | S mm | A mm | B mm | D mm | E mm | F mm | G mm | ISO | V mm | CofG Z mm | Weight kg | Price 人民币 |
|-----------------|------------|-----------|---------|-----------|---------|---------|---------|---------|---------|-----|---------|-----------------|--------------|--------------|
| 1,5T412V | 1.250 | 500 | ±100 | 220-1.400 | 970 | 110 | 180 | 1.200 | 1.265 | 2 | 133 | 335 | 420 | On request |
| 2T412V | 2.000 | 500 | ±100 | 270-1.570 | 1.130 | 110 | 180 | 1.200 | 1.265 | 2 | 143 | 314 | 475 | On request |
| 2T412V | 2.000 | 500 | ±100 | 270-1.570 | 1.130 | 110 | 180 | 1.200 | 1.265 | 3 | 143 | 314 | 475 | On request |
| 3T412V | 2.500 | 500 | ±100 | 270-1.570 | 1.130 | 110 | 180 | 1.200 | 1.265 | 3 | 152 | 289 | 546 | On request |
| 3T412V | 2.500 | 500 | ±100 | 270-1.900 | 1.460 | 110 | 180 | 1.200 | 1.265 | 3 | 152 | 277 | 577 | On request |
| 4,5T412V | 3.200 | 600 | ±100 | 290-1.790 | 1.330 | 110 | 180 | 1.200 | 1.265 | 3 | 188 | 266 | 702 | On request |
| 4,5T412V | 3.200 | 600 | ±100 | 290-1.920 | 1.460 | 110 | 180 | 1.200 | 1.265 | 3 | 188 | 262 | 722 | On request |
| 5T412V | 3.500 | 600 | ±160 | 230-1.860 | 1.550 | 110 | 180 | 1.200 | 1.265 | 4 | 176 | 219 | 825 | On request |

Also available without sideshift, model T402V

Variations in arm dimensions upon request.

Load Backrest see model T179.



Specification:

KAUP Block Clamps T412V are best suited to pick up packets of upright format blocks with plane surfaces such as hollow, lime sand and concrete blocks as well as curb stones with high dimensional stability. The arms have a central swinging support to uniformly distribute the pressure and have flexible Vulcollan bars to compensate variations in dimensions of the load.

Qualities:

- Low lost load centre - excellent residual capacity
- Very good visibility conditions
- Independent sideshift serially
- Load Backrest optionally