



Optimized for maximum residual capacity by carriages beside the frame - 2 hydraulic functions

Technical Data

Model	Cap. kg	LCD mm	A mm	B mm	C mm	D mm	P mm	R mm	T mm	Closing force at 120 bar N	ISO	S mm	V mm	CofG Z mm	CofG _v Y mm	CofG _v Y1 mm	Weight kg	Price €
1T155ST	2.500	500	1.240	960-1.970	890	80	605	800	1.000	3.700	2	±100	82	208	577	1.041	236	On request
1T155.1ST	2.500	500	1.240	960-1.770	890	10	605	800	1.000	3.700	2	±100	82	210	567	935	232	On request
1T155.2ST	2.500	500	920	760-1.350	890	10	605	800	1.000	3.700	2	±100	82	221	470	740	214	On request
1T155.3ST	2.500	500	1.495	960-2.170	890	280	605	800	1.000	3.700	2	±100	82	200	623	1.178	251	On request
1T155.4ST	2.500	500	1.240	1.070-2.080	890	10	605	800	1.000	3.700	2	±100	82	207	606	1.072	237	On request
1T155.5ST	2.500	500	1.495	1.200-2.210	890	10	605	800	1.000	3.700	2	±100	82	201	674	1.138	250	On request

The standard contact pad frame is alternatively available in 770 x 920 mm or 800 x 1.000 mm.

To choose the right fork length please consider 70 mm overhang (see drawing).

Increased contact pad on request.

Increased fork carriage widths available upon request.



Specification:

The KAUP Stabilizer with optimised residual capacity has a contact pad frame mounted directly into the fork carriage of the attachment and therefore achieves a low lost load centre. The sideshift stroke allows the driver to compensate inaccuracies.

Qualities:

- Solid construction
- Good visibility conditions
- Good residual capacity
- Independent sideshift serially