



with independent sideshift - 2 hydraulic functions

Technical Data

Model	Cap. kg	LCD mm	S mm	A mm	B mm	C mm	H mm	I mm	K mm	ISO	Md Δ -P = 125 bar Nm	Req. oil volume per rotation ltr.	V mm	CofG Z mm	Weight kg	Price 人民币
1T391.2G	1.800	500	±100	800	890	858	203	410	32	2	6.013	7,6	206	114	276	On request
2T391.1G	2.500	500	±100	800	1.040	880	269	492	32	2	7.700	9,7	204	115	327	On request
2T391.1G	2.500	500	±100	800	1.150	880	269	492	32	2	7.700	9,7	204	116	335	On request
2,5T391.1G	3.200	500	±100	800	1.100	850	269	492	40	3	7.700	9,7	205	121	420	On request
3,5T391.1G	4.000	500	±100	1.060	1.100	1.060	381	539	43	3	11.815	13,8	210	117	544	On request
4T391.1G	5.000	500	±100	1.110	1.100	940	378	595	43	3	14.823	17,4	218	113	610	On request
4,5T391.1G	5.000	500	±160	1.110	1.350	940	378	695	49	4	14.823	17,4	238	128	723	On request
5T391.2G	6.000	600	±160	1.240	1.350	1.260	345	455	50	4	13.434	15,7	275	156	804	On request
6T391.2G	6.500	600	±160	1.260	1.350	1.260	345	455	50	4	17.157	20,7	275	147	925	On request
8T391.2G	8.000	900	±160	1.300	1.600	1.700	396	480	54	4	21.679	18,8	304	165	1.145	On request

Rotators with higher rotating speeds available upon request

Other fork carriage widths available upon request.

Lateral supporting fork 1.000 mm (add-on-price)

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Rotators up to 40 T upon request.

Matching forks for KAUP-Rotators on request.

When forks are used in combination with a Rotator extremely high strain is applied to the lower fork angle when rotating a load which in turn strains the lower brackets.

For this type of operation KAUP recommends forks with strengthened lower brackets. Strengthened lower brackets can be ordered for all ISO forks model T180.



Rotator 360° endless, foundry version T391G

Specification:

The KAUP Rotator 360° endless T391 is also available in a foundry implementation. This attachment is adapted to the demands of this operational area with a closed fork carriage plate and a closed base plate as well as heat-resistant covered hydraulic tubes. Otherwise this rotator resembles the T391.

Qualities:

- Foundry implementation
- Good residual capacity
- Rotation 360° endlessly
- Robust construction with gear drive
- Sideshift seriallyOriginal forks usable
- Lateral supporting fork and load stabilizers optionally