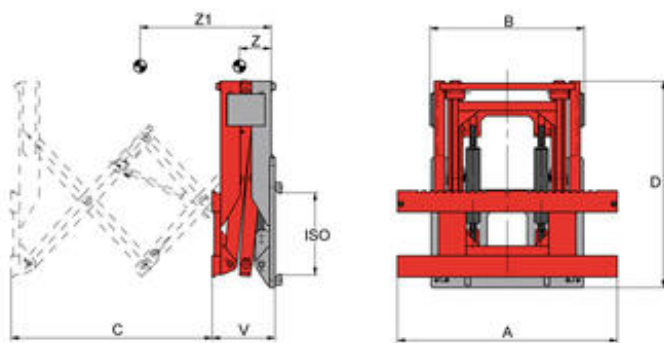




1 hydraulic function

Technical Data

Model	Cap. kg	LCD mm	A mm	B mm	C mm	D mm	ISO	V mm	CofG Z mm	CofG Z1 mm	Weight kg	Price 人民币
2T149	2.000	600	1.040	730	950	970	2	310	146	609	450	On request
2T149	2.000	600	1.040	730	950	970	3	310	146	609	450	On request

2T149.1	1.200	600	1.040	730	1.200	1.060	2	310	141	711	458	On request
2T149.1	1.200	600	1.040	730	1.200	1.060	3	310	141	711	458	On request

3T149	3.000	600	1.150	1.130	800	970	3	435	198	565	680	On request
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4T149	3.500	600	1.350	1.130	800	970	4	435	189	539	745	On request
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2T149Z	3.000	500	1.100	890	620	1.170	2	354	149	436	470	On request
2T149Z	3.000	500	1.100	890	620	1.170	3	354	149	436	470	On request

3T149Z	3.500	600	1.150	1.120	750	1.290	3	355	165	519	704	On request
3T149Z	3.500	600	1.150	1.120	750	1.290	4	355	167	525	697	On request

8T149Z	6.000	600	1.500	1.050	1.045	1.538	4	465	236	741	1.320	On request
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2/3T149Z suitable to attach clamps and multi pallet handlers.

The capacities are related to the extended pantograph

Available with sideshift function upon request.

Max. distance from fork tip to mast = $V + C$ + thickness of FLT carriage + fork length.

Other fork carriage widths available upon request.



Specification:

The KAUP Pantograph type T149/T149Z is put into operation whenever Telescopic Forks or Reach Forks cannot be used due to the thickness of the forks. The knife forks of this attachment can pick up loads with very little bottom clearance and stacked double deep for transportation. Additionally the Pantograph T149/T149Z can be combined with a whole range of other KAUP attachments - for example Bale Clamps and Roll Clamps.

Qualities:

- Original forks useable
- Solid design
- Sideshift optionally