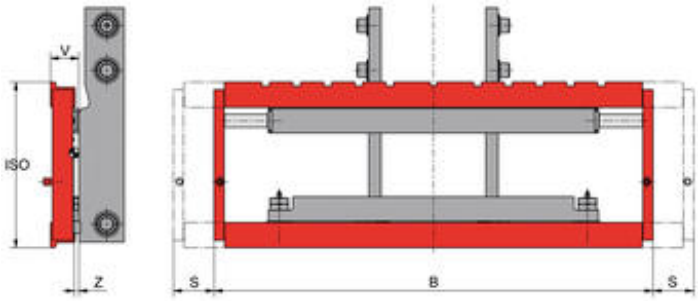
Sideshifter, integral mounting T151 I (25.04.2024)



1 hydraulic function

Technical Data

Model	Cap. kg	LCD mm	B mm	S mm	ISO	V mm	CofG1) Z mm	Weight1) kg	Price 人民币
1,5T151I	1.750	500	1.040	±100	2	61	36	92	On request
2,5T151I	2.500	500	1.150	±100	2	70	36	102	On request
3T151I	3.000	500	1.150	±100	3	75	35	130	On request
3,5T151I	3.500	500	1.150	±100	3	85	43	135	On request
4,5T151I	4.500	500	1.350	±100	3	85	44	200	On request
4,8T151I	5.000	500	1.350	±100	3	90	43	220	On request
6T151I	6.000	600	1.550	±140	4	95	47	280	On request
6T151I	6.000	600	1.650	±140	4	95	47	298	On request
6T151I	6.000	600	1.800	±140	4	95	47	310	On request
8T151I	8.000	600	1.800	±160	4	166	77	395	On request
8T151I	8.000	600	2.260	±160	4	166	85	465	On request
10T151I	8.000	1.100	1.860	±160	4	210	110	622	On request
10T151I	8.000	1.100	2.260	±160	4	210	114	680	On request
10T151I	8.000	1.100	2.400	±160	4	210	115	700	On request
12T151I2)	12.000	600	2.600	±150	--	215	165	2.650	On request
16T151I2)	16.000	600	2.800	±150	--	215	175	2.780	On request

Higher capacities and other construction widths available upon request
1) CofG and weight measurements do not take the cheek plates into account.
2) Including forks, optional 180 x 80 x 1.200 mm or 180 x 90 x 1.200 mm.

To determine the residual capacity the difference between measurement „V“ and the appropriate clearance of the serial fork carriage should be taken into account.
Load Backrest see model T179.
Optional in explosion proof version

Sideshifter, integral mounting T151 I

Specification:

KAUP offers the complete Sideshift

program as integrated Sideshifters and as integrated Sideshifters with

increased lost load centre.

Qualities:

- Very good residual capacity
- Maximum visibility
- Minimum loss of friction due to roller guides extends the length of operation, especially on battery powered forklifts