



NON-WELD SIDESHIFT FORK POSITIONER - T163

KAUP'S solution for an easy to fit compact sideshifting fork positioner.
 This unit offers features including high visibility, soft stop (end of cylinder stroke dampening) and jump fitting to carriages (wide frame sideshift fork positioners that fit onto standard width carriages).
 Fork positioning allows an increase in productivity, reduces the risk of operator injury by eliminating manual adjustment of forks across the carriage, coupled with the ability to sideshift means your forklift is equipped to handle most palletised loads with ease.

FEATURES	OPTIONS
<ul style="list-style-type: none"> - Hydraulic connections to bulkhead fittings for ease of installation - Soft stop – end of cylinder stroke dampening - No welding required for fit up - Roller bottom slides - ±100mm sideshift - Simultaneous fork positioning - Flow restrictors to adjust for equal fork travel speed - Use your existing load guard to reduce costs - Jump ability. 	<ul style="list-style-type: none"> - Non-sideshifting - Pressure relief valve to ensure no clamping with forks - Anti drift hydraulics (standard on Class IV models) - Load Back Rest - Fork arms - Other widths - Hose reels, solenoid valves and buttons for easy hydraulic installation

MODEL	CLASS	CAPACITY	CARR. WIDTH	MIN TRUCK CARR. WIDTH	OPENING RANGE	LOST LOAD	HCG	VCG	WEIGHT
		kg/mm	A (mm)	mm	B mm	mm	mm	mm	kg
2.5T163-A120	II	2500/500	1200	860	340-1094	72	41	320	125
2.5T163-A150	II	2500/500	1500	860	340-1394	82	51	320	155
2.5T163-A180	II	2500/500	1800	860	340-1694	82	53	320	215
3T163-A112	III	3000/500	1120	860	340-1014	92	45	380	140
3T163-A150	III	3000/500	1500	860	340-1394	92	45	348	170
4T163-A107	III	5000/500	1070	860	390-1060	82	45	377	154
4T163-A120	III	5000/500	1200	860	390-1190	82	45	380	164
4T163-A150	III	5000/500	1500	1040	390-1390	82	45	372	195
4T163-A180	III	5000/500	1800	1040	390-1690	92	53	367	240
5T163-A130	IV	5000/600	1300	1040	390-1186	102	51	524	238
5T163-A180	IV	5000/600	1800	1040	390-1686	102	60	518	353
6T163-A200	IV	8000/600	2000	1400	390-2066	102	60	510	438
6T163-A240	IV	8000/600	2400	1400	390-2266	112	60	500	540

