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Fully powered straddle Logiflex Maxi - makes work easy

High flexibility and efficiency - a fully powered straddle Logiflex Maxi can transport, lift and handle different goods. All types of pallets - also closed pallets - can be handled.

Large range of optional extras ensures an optimum flexibility.

The design puts focus on the safety and ergonomic working conditions of the user - Logiflex Maxi can be adjusted to the individual user, and the ergonomic correct handle ensures the user a relaxed hold.

High quality is ensured through an extended test programme and in cooperation with experts in Health and Safety.

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ALL DAY



LOGITRANS

LOGIFLEX SELFS MAXI



Technical Specifications

Straddle legs make it possible to handle many different pallet types.

High performance with AC technology

- Easy setting of e.g. driving speed,
- acceleration and deceleration • Long operating time per charge

Strong construction ensures a long operating life and low maintenance costs.



Available with Rotator and/or optional extras, e.g. drum turner, remote control, level control, built-in charger.



Possible to operate with the handle upright. Central location of all control buttons.



Adjustable forks are available in many different lengths and types.

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Product (measured in mm)		SELFS MAXI	SELFS MAXI	SELFS MAXI	SELFS MAXI	SELFS MAXI	SELFS MAXI	SELFS MAXI	SELFS MAXI	SELFS MAXI
Capacity in kg		1000/1200*	1000/1200*	1000/1200*	1000/1200*	1000	1000	1000	1000	1000
Lifting height forks: Wrap-over/chisel	h ₃	890/870	1170/1150	1370/1350	1570/1550	1880/1860	2020/2000	2420/2400	2820/2800	3270/3250
Fork length	I	600**, 800**, 1067, 1150, 1520***							•	
Overall height	h ₁	1320	1530	1730	1930	2240	1530	1730	1930	2240
Overall width	b ₁	166 + b ₄								
Fork span min./max.	b ₅	Wrap-over: 350/800, bar: 230/680, chisel: 230/680								
Length without forks	I ₂	703								
Overall length by 1150 forks	I ₁	1855					1865			
Overall height	h ₄	Without telescopic mast					2490	2890	3290	3740
Lowered height, forks	h ₁₃	Chisel: 40, bar: 65, wrap-over: 65								
Load centre	с	1/2								
Width between legs: Cap. 1000/1200 kg	b ₄	850 - 942, 942 - 1124, 1124 - 1306, 1240-1422**** / 850 - 942, 942 - 1124								
Fork width	е	Chisel: 100, bar: 100, wrap-over: 163								
Run-in length	I _x	967 by 1150 and 1067 fork length								
Gangway (pallet: 1200 x 800)	A _{st}	2200 - tests show that 1700 mm are enough - depends on width between straddle legs								
Free lift	h ₂	190								
Turning angle of the wheels		210°								
Driving motor		1,2 kW 24 V speed control electronically variable								
Driving speed with/without load		Below 500 mm lift: 5/6 km/h, over 500 mm lift: 3/4 km/h								
Pump motor		1,2 kW 24 V								
Lifting speed with/without load		Cap. 1000 kg: 0,07/0,12 m/s, cap. 1200 kg: 0,04/0,07 m/s								
Lowering speed with/without load		0,12/0,07 m/s					0,12/0,08 m/s			
Weight in kg (no battery)		411	430	436	440	448	491	498	507	521

1200kg models are only available with chisel forks - fork length options: 1067 and 1200mm. Maximum lifting height 1570 mm by 600 mm fork length, maximum lifting height 2420 by 800 mm fork length. **

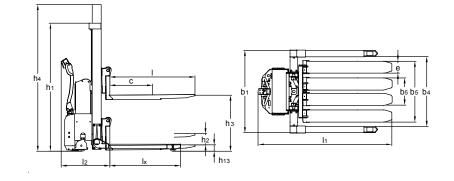
*** Reduced capacity 750 kg.

**** Width between straddle legs of more than 1306 mm:

Max. capacity 800 kg. Fork length of 1520 mm is not recommended.



Optimum safety through transparent and impact-resistant safety screen and reduced driving speed in raised position.



We also offer tailor-made solutions.

Please ask for further information or visit our website www.logitrans.com