

The Thork-Lift - quality at working height

The Thork-Lift can transport and lift a skid to the right ergonomic working height, and is very gentle to surroundings, skids and goods. The Thork-Lift has an elegant design with rounded corners.

The design prevents industrial injuries and strain on the user - focus is put on safety and ergonomic working conditions of the user. As an example, the ergonomically correct shape of the handle ensures a relaxed hold for the user.

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



Technical Specifications

Loads of 3300 lbs. can be transported and lifted up to 16 inches with the highlifter. From 16 inches the lifting capacity is 2200 lbs.

Optimum user-friendliness

- low own weight
- central location of all control buttons
- ergonomic handle

Long operating life and low maintenance costs

- reliable cylinder construction
- strong construction
- use of quality materials

Optimum stability

- low overall height
- fork length of 47"
- supporting feet at steering wheel
- tandem wheels on scissors legs



Very low power for the pump function, foot protection and neutral position are important features of HL 1005.



Optional extras: remote control, level control and brake.



The tandem wheels have a brake effect and are not hostile to the floor.



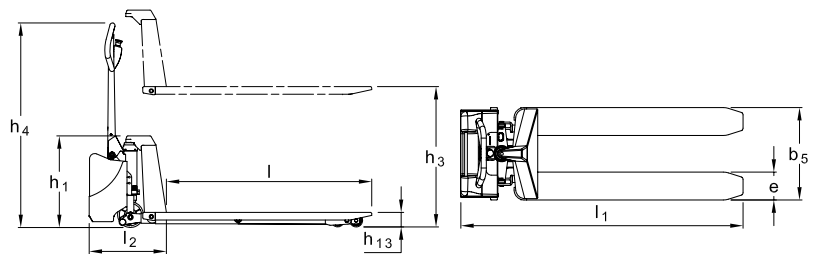
Ergonomic handle ensures the user a relaxed hold.



Level control (optional extra) ensures a constant working height.

Product (measured in inch)	TL-M						TL-E					
	3300*			1650	2200		3300*			1650	2200	
Capacity in lbs.	3300*			1650	2200		3300*			1650	2200	
Lifting height h_3	19.5	23.5	31.5	31.5	31.5	31.5	19.5	23.5	31.5	31.5	31.5	31.5
Fork length l	27.5	35.5	47	60	79	79	27.5	35.5	47	60	79	79
Overall height h_1	21.25						21.25					
Fork span b_5	19, 21.25, 27			21.25, 27			19, 21.25, 27			21.25, 27		
Length without forks l_2	14						17.75					
Overall length l_1	41.5	49.5	61.25	74	92.75		45.25	53.25	65	77.5	96.5	
Overall height with handle h_4	48.25						47					
Lowered height h_{13}	3.25			3.5	4.25		3 1/4			3.5	4.25	
Fork width e	6.5						6.5					
Turning angle of the wheels	230°						180°					
Gangway A_{st}	72 (pallet: 47 x 31.5)						74.5 (pallet: 47 x 31.5)					
Lifting speed with/without load							2" / 3.2" per sec.					
Lifting speed normal/quick	0.4" / 1.4" per pump											
Lowering speed	Without load 3.5" per sec.						With/without load: 2.75" / 2" per sec.					
Pump motor							0,9 kW 12 V					
Weight with 47" forks (no battery)	214 lbs.						229 lbs.					

* The capacity changes from 3300 to 2200 lbs. at the lifting height 16".



Can be marked with name/department.



Available as manual, electric and stainless.



Patented cylinder construction gives low overall height.

We also offer tailor-made solutions.

Please ask for further information or visit www.interthor.com