

LHM230WI

Specifications					LHM230WI
Identification	1.1	Manufacturer			Toyota
	1.2	Manufacturer's type designation			LHM230WI
	1.4	Operator type			Hand
	1.5	Load capacity/rated load	Q(t)	kg	2300
	1.6	Load centre distance	c	mm	600
	1.8	Load distance, front axle to fork face	x	mm	945 ¹⁾
	1.9	Wheelbase	y	mm	1170 ¹⁾
Weight	2.1	Service weight		kg	65
	2.2	Axle load, with load, drive/castor/fork wheel		kg	375/805
	2.3	Axle load, without load, drive/castor/fork wheel		kg	20/10
Wheels	3.1	Steer/fork wheels: Powerthane (Po), Steel (S) Nylon (N), Polyurethane (P), Rubber (R), Rubber antistatic (Ra)			Po, S, N, P, R, Ra/ Po, S, N, P
	3.2	Wheel size, front		mm	Ø 175x60
	3.3	Wheel size, rear, single/bogie		mm	Ø 85x100/85x75
	3.5	Steer wheels, number front/rear			2/2 or 2/4
	3.6	Track width, front	b ₁₀	mm	132
	3.7	Track width, rear	b ₁₁	mm	364
Dimensions	4.4	Lift movement	h ₃	mm	115
		Lift height	h ₂₃	mm	200
	4.9	Height of tiller in drive position, min./max.	h ₁₄	mm	1220
	4.15	Height, lowered	h ₁₃	mm	85
	4.19	Overall length	l ₁	mm	1510
	4.20	Length to face of forks	l ₂	mm	365
	4.21	Overall width	b ₁	mm	520/685
	4.22	Fork dimensions	s/e/l	mm	45/156/1150 ²⁾
	4.25	Width over forks	b ₅	mm	520/685
	4.32	Ground clearance, centre of wheelbase	m ₂	mm	40
	4.33	Aisle width for pallets 1000x1200 crossways	A _{st}	mm	1556
	4.34	Aisle width for pallets 800x1200 lengthways	A _{st}	mm	1725
4.35	Turning radius	W ₈	mm	1370	

1) Distance with forks raised.

2) Other fork length available: 800/910/1000/1070/1220

Scale data	LHM230WI			
	Maximum inaccuracy, applied weight	kg	0-200 = ± 10 kg	
		kg	201-1000 = ± 20 kg	
		kg	> 1000 = ± 50 kg	
	Battery	V	4x1.5 AA size	
Battery length of life			3000 weighings	

