PACKAGING TOTAL SOLUTIONS







LH PACKAGING BV http://www.lhpackaging.nl



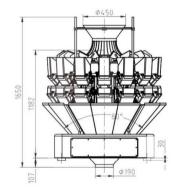


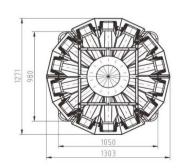




Hardware Weigher







Application

It is suitable for weighing small hardwares, length is less than 80mm, single piece weight is less than 100g.

Features

- 1.Load cell with 10 times overload rating.
- 2. Tailor-made thickened hopper and discharge chute.

Mechanical Character

- 1.Material contacting parts are coated with PU resist layer.
- 2.Load cell especially for hardware.
- 3.Enhanced linear vibrator.
- 4. Tailor-made tickened hopper and discharge chute.
- 5.Special wide V linear feeder pan.
- $6. Others \ are \ the \ same \ with \ the \ 2nd \ generation \ multihead \ weigher.$

Technical Specification	
Model	LH-14M-II
Single Weighing Range	50-2000g
Accuracy	X(0.5)
Max Speed	120P/M
Hopper Volume	3L
Control Panel	9.7"Touch Screen
Options	Timing Hopper
Driving System	Step Motor
Power Requirement	220V/1500W/60HZ
Packing Dimension(mm)	1850(L)x1000(W)x1360(H)
Gross Weight	500kg

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