

HL20 HL25

Pallet Jack with Scale ISO9001

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Weigh and transport pallets in one streamlined process with SINOLIFT's pallet jack with scale. Easy to use, the HL offers maximum precision for tracking shipping and receiving weights. Battery power keeps the weighing and transport process moving, while the integrated digital indicator provides a clear weight readout in any lighting condition. With a SINOLIFT scale pallet jack, material handling is faster and more efficient for your warehouse.



Built in printer for printing weight data on site is available on request.



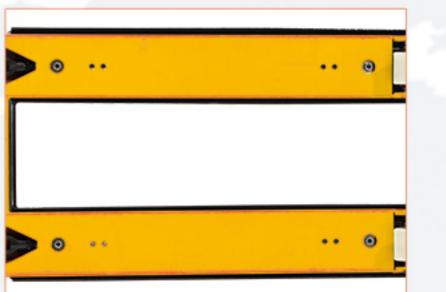




Ergonomic Handle

Designed for best maneuverability & made of M.S. Pipe

Finger formed grip made of high quality rubber, features a light and smooth lever with a three positions: Lift-Driving-Lowering.



High Accuracy

Maximum error 0.05% of four sensors with ultra-high consistency.

Even if a load is placed out of centre or the floor conditions that are not optimal, the accuracy remains high.



Multiple Function Keys

There are many function keys (including tare and gross weight), which can meet various weighing needs of customers. When pressing the function keys, the operator senses a "click" movement. Even when working with gloves, the operator feels whether he has pressed the key properly.



Built-in Rechargeable Battery

Built-in 5000mAH super-capacity rechargeable battery with the advantages of durability and convenient charging, without disassembly. It lasts 3 months on a single battery charge, and the operating current is only 1ma (on the premise that backlight and printer connection are turned off).



High quality Wheels

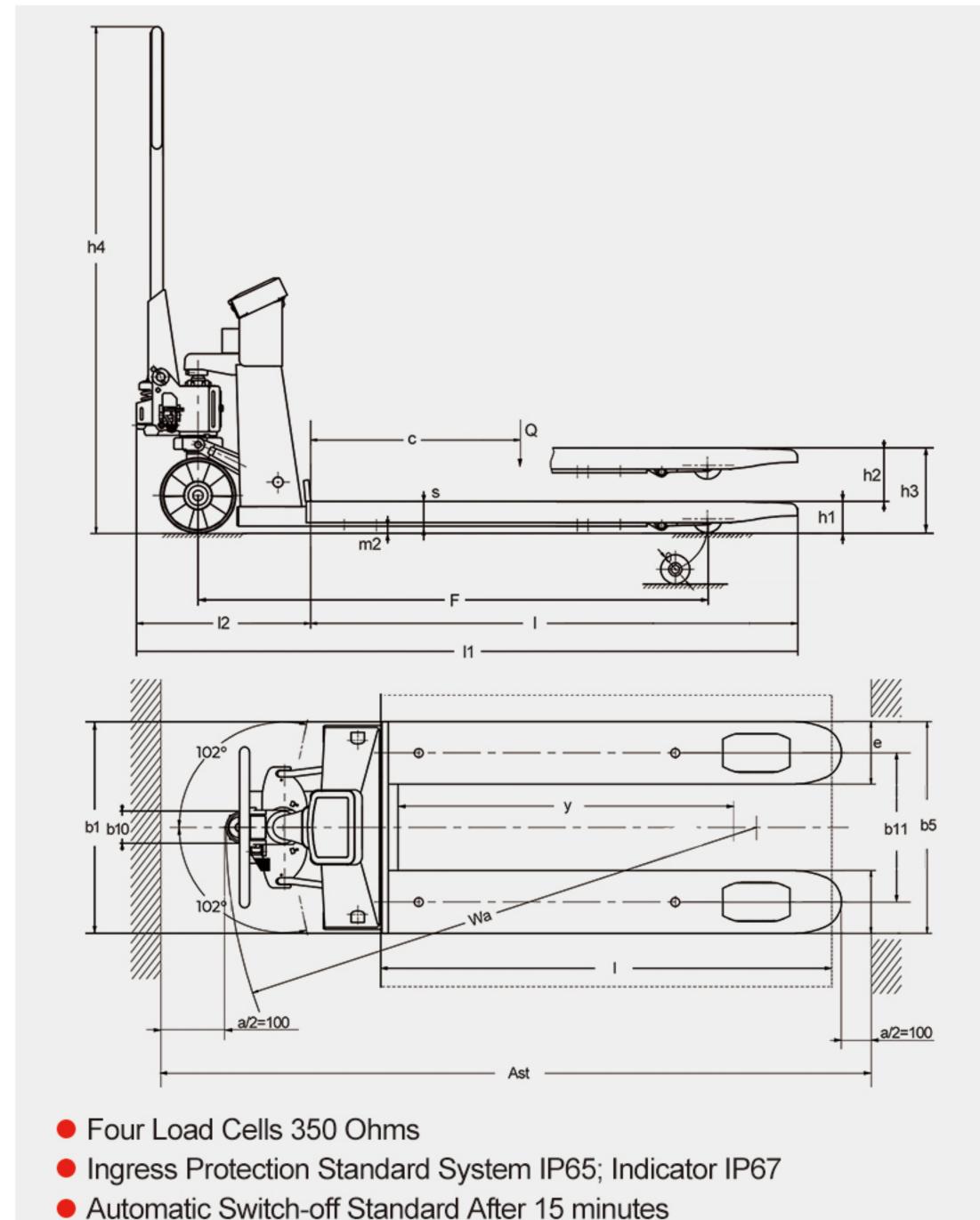
Nylon wheels: it is durable and more labor-saving which is suitable for uneven ground

Polyurethane wheels: it is Silent and will not hurt the floor, which is suitable for large capacity weighing and leveling ground.



Sturdy from Top to Bottom

Maximum stability is achieved through the well proven fork construction. Electronics and display are protected against dust and water (protection class IP 65).



If there are improvements of technical parameters or configurations,

The diagram shown may contain non-standard configurations.

Maximum inaccuracy ±1% applied weight

no further notice will be given.

Manufacturer			SINOLIFT			
Model designation			HL20-N	HL20-W	HL25-N	HL25-W
Type of operation			Manual	Manual	Manual	Manual
Load capacity / rated load	Q	lbs	4400	4400	5500	5500
Load centre distance	С	in.	24	24.4	24	24.4
Load distance, centre of drive axle to forks	х	in.	34	36.75	34	36.75
Wheelbase	у	in.	47	49.8	47	49.8
Service weight		lbs	205	215	255	265
Axle loading, laden, drive wheels/load wheels		lbs	1355/3250	1465/2864	1690/4060	1830/3580
Axle loading, unladen, drive wheels/load wheels		lbs	136/70	140/72	170/88	175/90
Tyre type, drive wheels/load wheels			PU/Rubber/Nylon		PU/Rubber/Nylon	
Tyre size, drive wheels (diameter*width)	Øxw	in.	7x2		7x2	
Tyre size, load wheels (diameter*width)	Øxw	in.	2.9x2.75/2.9x3.65		2.9x2.75/2.9x3.65	
Wheels, number, drive/load (x=drive wheels)		in.	1x/2 or (1x/4)		1x/2 or (1x/4)	
Track width, front	b10	in.	5.1		5.1	
Track width,rear	b11	in.	14.75 (20)		14.75 (20)	
Lift height	h2	in.	4.55	4.55	4.55	4.55
Height of tiller in drive position, min./max.	h4	in.	47	47	47	47
Standing height,elevated	h3	in.	7.9	7.9	7.9	7.9
Fork height,lowered	h1	in.	3.35	3.35	3.35	3.35
Overall length	I1	in.	61.75	66.65	61.75	66.65
Length to fork face	12	in.	15.4	16.4	15.4	16.4
Overall width	b1	in.	22	27	22	27
Fork dimensions	sxexl	in.	2 x 7.15 x45	2 x 7.15 x48	2 x 7.15 x45	2 x 7.15 x48
Outside width of the forks	b5	in.	22	27	22	27
Ground clearance, center of wheelbase	m2	in.	1.05	1.05	1.05	1.05
Aisle width for pallets 1000x1200 crossways	Ast	in.	72.15	75	72.15	75
Aisle width for pallets 800x1200 lengthways	Ast	in.	72.15	75	72.15	75
Turning radius	Wa	in.	53	55.75	53	55.75
Lowering speed laden/unladen		in./s	0.39/2.36		0.39/2.36	
Battery volage of display, norminal capacity K5		V/Ah	6/4.5	6/4.5	6/4.5	6/4.5
Recommended applications			General	General	General	General