

STEERX

DRIVE YOUR WORKFLOW

SELF LIFT
SEMI ELECTRIC STACKER



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Load Capacity: 500kg/1000kg

Easy Handling, Long-Lasting Quality

Heavy-Duty Alloy Steel Construction

Built from high-strength alloy steel, the Self Lift Semi Electric Stacker delivers exceptional durability, stability, and long-lasting performance. Its robust construction ensures reliable operation in demanding industrial and warehouse environments.

Reliable Electric Lifting & Lowering

Equipped with an efficient electric lifting and lowering system, the stacker provides smooth, effortless, and precise load handling. Compared to conventional mechanical structures, it offers greater reliability, reduced maintenance, and enhanced operational efficiency.

Lightweight & Easy to Maneuver

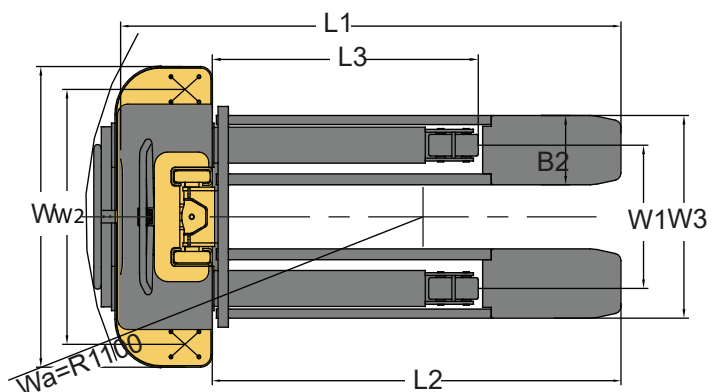
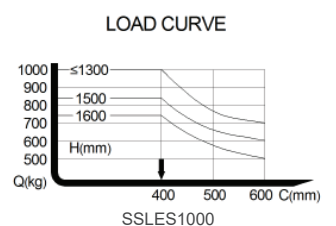
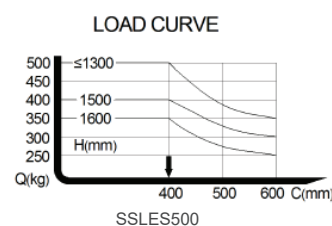
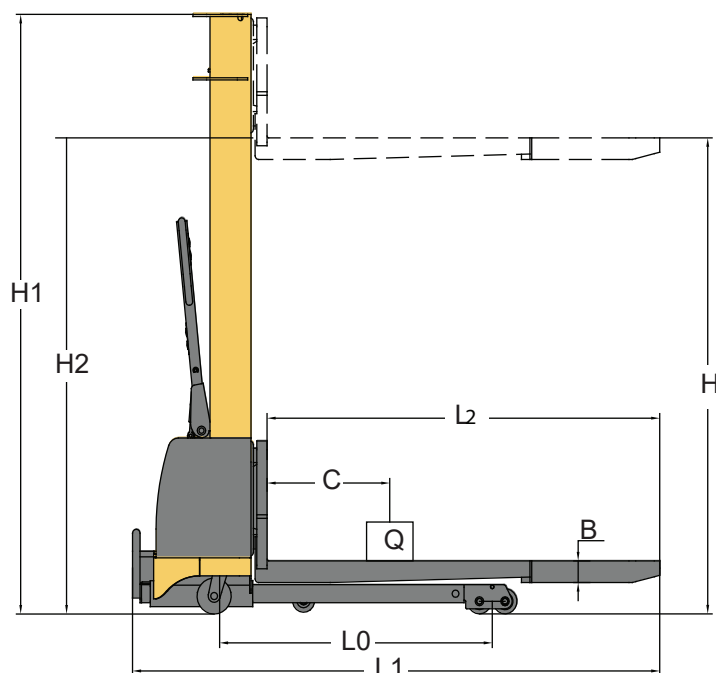
The lightweight design of the entire truck ensures greater flexibility, effortless maneuverability, and easy operation in narrow aisles and confined workspaces. It improves handling efficiency while reducing operator fatigue for enhanced productivity.

High-Efficiency Hydraulic System

Equipped with efficient gear pumps and motors, the hydraulic system delivers smooth, powerful, and energy-efficient performance. This advanced design reduces power consumption while ensuring reliable operation, faster lifting, and extended service life.

Chrome-Plated Support Legs

The chrome-plated support legs provide excellent corrosion resistance, enhanced durability, and a premium finish. Designed for long-lasting performance, they ensure stable operation while withstanding wear in demanding industrial environments.



Specifications

MODEL			SSLES500	SSLES1000
1	Capacity	Q kg	500	1000
2	Load center	C mm	400	400
3	Wheel base	L0 mm	815	787
4	Front wheel distance	W1 mm	380/530	398/518
5	Rear track	W2 mm	665/815	708/928
6	Wheel type		PU	pu
7	Steering wheel size	mm	Ø70x60	Ø70x60
8	Loading wheel size	mm	Ø100x45	Ø100x50
9	Middle wheel size	mm	Ø40x25	Ø65x30
10	Length of outriggers	L3 mm	746	780
11	Max. fork height	H mm	800/1000/1300/1600	800/1000/1300/1600
12	Overall fork width	W3 mm	535/685	535/685
13	Fork length	L2 mm	1150	1150
14	Fork thickness	B1 mm	60	60
15	Width of fork	B2 mm	155	155
16	Overall fork length	L1 mm	1570	1544
17	Rear body width	W mm	786/936	835/955
18	Mast lowered height (Closed)	H1 mm	1150/1307/1607/1907	1166/1366/1666/1966
19	Mast extend height (Max.)	H2 mm	1870/2270/2870/3470	1850/2250/2850/3450
20	Min. turning radius	R mm	1100	1100
21	Lifting speed	mm/s	55	55
22	Lowereing speed	mm/s	80	80
23	Lifting motor	kW	DC0.8	DC1.6
24	Battery voltage	V	12	12
25	Battery capacity	Ah	52	52
26	Service weight	kg	214/223/240/260	285/295/310/324



Effortless



Durable



Cost Effective



Outstanding Quality