

Self Lifting Stacker

Material Handling

S02-SES1013

MAX WORKLOAD
UP TO
1 TON

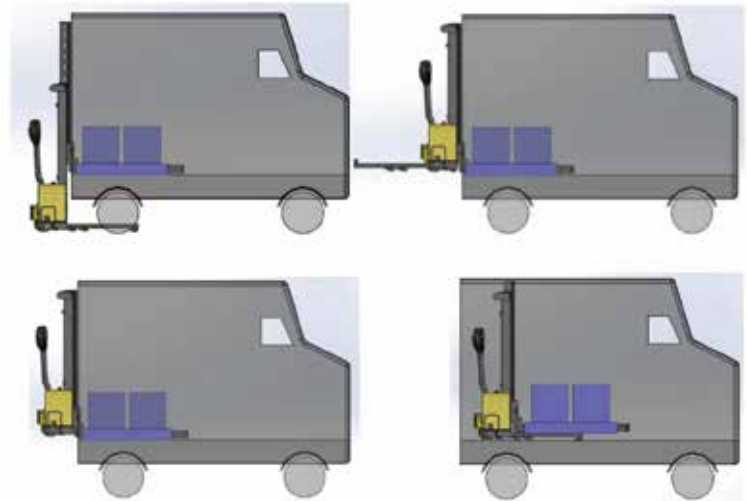
FULL ELECTRIC
SELF LIFTING STACKER



The SES1013 is a self-lifting stacker which was created to facilitate movement on freight trucks, bringing high efficiency and effortless pallet lifting and movement. It is available at 1 ton capacity and lifting height of 1300 mm. The compact and light design is suitable for a variety of light duty applications.

WHERE CAN YOU USE?

- Warehousing
- Food and Beverage
- Retail
- Industrial and manufacturing



Canbus Multifunction Intelligent Handle Option

Turtle speed / Upright Working / Battery Indicator / Error Code Indicator / Maintenance Friendly

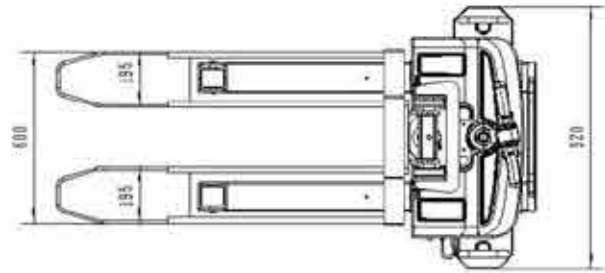
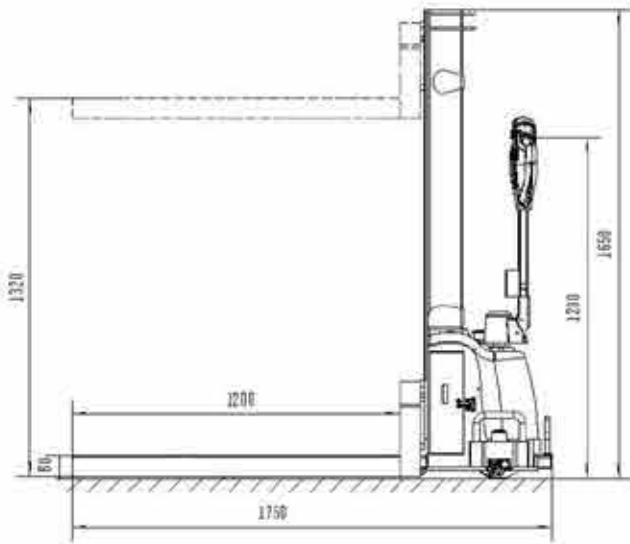
▲ **Magnetic Key**



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		Measurement	STOCKY	
Characteristics	1.1	Manufacturer	STOCKY	
	1.2	Model	S02-SES1013	
	1.3	Drive Type	Pedestrian	
	1.4	Capacity	kg	1000
	1.5	Load Centre	mm	400
	1.6	Material of Wheel		Polyurethane
Wheel	2.0	Size of Drive Wheel	190*70	
	2.1	Size of Balance Roller	75*35	
	2.2	Size of Load Roller	80*70	
	2.3	Lifting Height	h3 (mm)	1300
Size	3.1	Min Mast Height	h1 (mm)	1650
	3.2	Max Height when Working	h4 (mm)	2880
	3.3	Min Fork Height	h13 (mm)	85
	3.4	Overall Length	l1 (mm)	1730
	3.5	Fork Size	S/E/L (mm)	60/198/1200
	3.6	Fork Width	b5 (mm)	600
	3.7	Ground Clearance	m2 (mm)	10
	3.8	Gradeability Loaden / Unloaden	%	3-5
Performance	4.1	Brake	Electromagnetic Brake	
	4.2	Power of Drive Motor	kW	0.75
	4.3	Power of Lifting Motor	kW	2
	4.4	Battery Capacity	V/Ah	48V/25Ah
	4.5	Weight of Battery	kg	30
	4.6	Steering Power		Mechanical

