

## COUNTERBALANCE STACKER

**EK14C-130** 



## Counterbalance Stacker



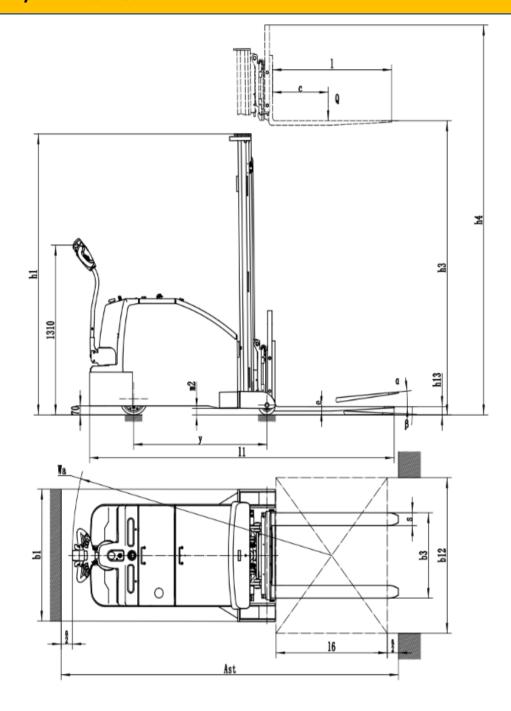


Manufacturer	EKKO LIFTS			
Model		EK14-130		
Power Type	Electric			
Operating Mode	Walk-behind			
Rated Load Capacity	Q (1b.)	3000		
Load Center Distance	c (in)	24		
Wheelbase	y (in)	44.65		
Tire Type, Drive Wheel/Load Wheel		Polyurethane Tires		
Drive Wheel Size (Diameter × Width)	in	Ф9.84 х 2.76		
Load Wheel Size (Diameter × Width)	in	Ф5.91 х 3.94		
Number of Vehicles, x = Drive Wheel		1X+2		
Mast		Double Mast		
Lowered Mast	h1 (in)	85.63		
Lift Height	h3 (in)	130		
Maximum Height When Mast is Extended	h4 (in)	158.66		
Minimum Fork Height	h13 (in)	2.56		
Overall Length	11 (in)	118.11		
Fork Dimensions	s/e/l	1.38 x 3.94 x 42.13		
Fork Adjustment Range (Fork Outer Width)	b5 (in)	8.66 - 25.98		
Minimum Ground Clearance at Wheelbase Center	m2(in)	1.97		
Minimum Turning Radius	Wa(in)	66.34		
Travel Speed, Laden/Unladen	mph	2.17 / 2.36		
Lift Speed, Laden/Unladen	in/s	2.95/3.94		
Climbing Speed, Laden/Unladen	%	6/10		
Service Brake		Electromagnetic brake		
Drive Motor Power	kw	1.5		
Lift Motor Power	kw	2.2		
Battery Voltage/Rated Capacity	(V)/(Ah)	24/210		
Type of Drive Control		AC		
Steering Type		EPS		

## **Counterbalance Stacker**

EK14C-130LI / EK14CS-189LI





MODEL#	LOAD	MAST	LIFT HEIGHT	TOTAL LENGTH	SERVICE WEIGHT
EK14C-130	3000 lbs.	85.63"	130"	118.11"	4230 Lbs.



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