0408SE/ME(1530SE/1532ME) 0608SE/ME(1930SE/1932ME) Compliance with ISO/CE/ANSI/CSA/AS/CU-TR/KCS standards

Product Highlights

Efficient and environmentally friendly

- Higher work efficiency
- Environmental protection, zero emissions

Reduced maintenance costs

- Rapid, convenient transportation with two-way forklift slot
- Lower cost of ownership with highly versatile parts

More reliable performance

Bumper rail protection

Standard features						
 Maintenance-free battery 	 Automatic braking system 	Drive at full height				
Proportional control	■ Emergency lowering system	 Forklift pocket and lifting eyes 				
Bumper rail	■ Emergency stop at both platform and ground controls	Electrophoresic paint technology				
■ 4×2 drive	Fault diagnosis system	Foldable guardrail				
Non-marking tyres	Tilt protection	Overload sensing system				
Integrated hand shield	 Automatic pothole guard 					
Optional features						
 Overhead anti-collision device 	Headlight	■ RCBO				
 AC power to platform 						

SINOBOOM

Sinoboom Intelligent Equipment Co Ltd

- No.128 East Jinzhou Av., Ningxiang Hi-Tech Industry Park, Changsha, Hunan, China, 410600
- www.sinoboom.com
- sales@sinoboom.com

Electric Series Scissor Lifts 0408SE/ME(1530SE/1532ME) 0608SE/ME(1930SE/1932ME) Compliance with ISO/CE/ANSI/CSA/AS/CU-TR/KCS standards

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Model		0408SE/ME (1530SE/1532ME)		0608SE/ ME (1930SE/1932ME)		
Dimensions		Metric	US	Metric	US	
Max Working Height		6.6m	21'8"	7.8m	25'7"	
A Max Platform Height		4.6m	15'1"	5.8m	19'	
B Max Horizontal Extension		0.9m	3'	0.9m	3'	
C Length-Stowed		1.8m	5'11"	1.8m	5'11"	
D Width-Stowed		0.79m/0.81m	2'7"/2'8"	0.79m/0.81m	2'7"/2'8"	
Height- Stowed	Rail Folded	1.87m	6'2"	1.88m	6'2"	
	E Rail Unfolded	2.12m	6'11.5"	2.14m	7'	
F Wheelbase		1.334m	4'4"	1.334m	4'4"	
Ground Clearance (Pothole Guard Stowed)		75mm	3"	75mm	3"	
Ground Clearance (Pothole Guard Deployed)		24mm	0.95"	24mm	0.95"	
Platform Dime	ensions(L×W×H)	1.64m×0.76m×1.1m (5'5"×2'6"×3'7")		1.64m×0.76m×1.1m (5'5"×2'6"×3'7")		
Performance						
Platform Allov (Indoor/Outdo	vable Occupants oor)	0408SE(1530SE): 2 persons/- 0408ME(1532ME): 2 persons/1 person		0608SE(1930SE): 2 persons/- 0608ME(1932ME): 2 persons/1 person		
Platform Capacity		280kg	617lbs	230kg	507lbs	
Drive Speed-Stowed		4km/h	2.5mph	4km/h	2.5mph	
Drive Speed-Raised		0.8km/h	0.5mph	0.8km/h	0.5mph	
Elevation Time	e(Unloaded)	15s~20s		15s~20s		
Descent Time	(Unloaded)	28s~33s		25s~30s		
Gradeability		25%		25%		
Turning Radiu	rning Radius(Inside/Outside) 0/1.49m 0/4'11"		0/4'11"	0/1.49m	0/4'11"	
Tilt Rating (Front to Back/Side to Side)		3°/1.5°		3°/1.5°		
Tyres-solid		323×100mm	12.7×4"	323×100mm	12.7×4"	
Power						
Batteries		6V×4/225Ah		6V×4/225Ah		
Power Source		24V DC		24V DC		
Drive Mode		Motor, front-wheel		Motor, front-wheel		
Charger Input		100~240V AC		100~240V AC		
Charger Outpu	ut	30A		30A		
Hydraulic Sys	tem Capacity	7L	1.5gal	7L	1.5gal	
Weight						
Weight		1,375kg	3,032lbs	1,575kg	3,473lbs	
		0408SE(1530SE) for indoor only		0608SE(1930SE) for indoor only		
Standards Co	mpliance	ISO/CE/ANSI/CSA/AS/CU-TR/KCS				





