ELECTRIC SERIES SCISSOR LIFTS

0608E(2132E)/0808E(2732E)

Complies with ISO/CE/ANSI/CSA/AS/EAC standards

PRODUCT HIGHLIGHTS

Efficient and environmentally friendly

- Higher work efficiency
- Environmental protection, zero emissions

Reduced maintenance costs

- The short design of sliding rail makes debris easy to clean
- Rapid, convenient transportation with two-way forklift slot
- Lower cost of ownership with highly versatile parts and components

Reliable performance

- New wide scissor design, for a more stable working-at-height experience
- Bumper rail and indented sliding rail designed for anti-scratch

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
2WSx2WD	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	Foot switch	

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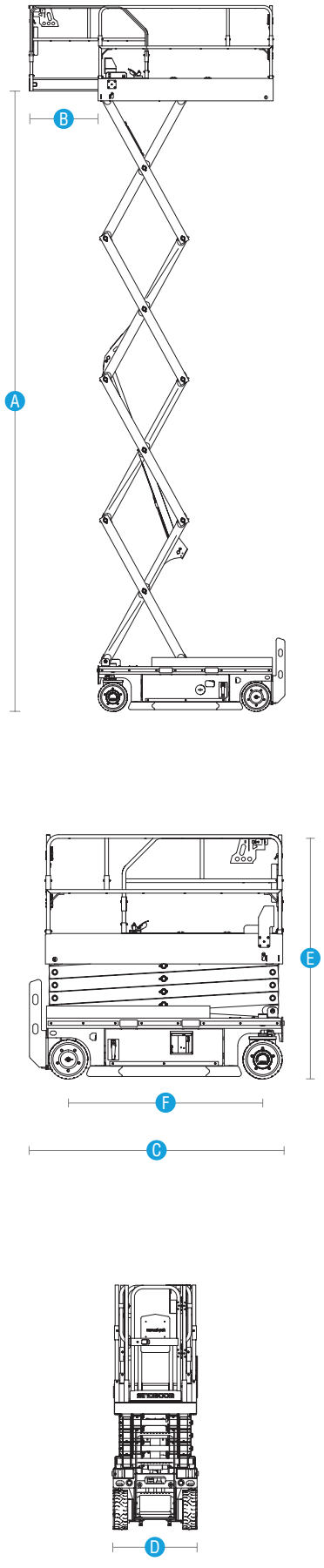
ELECTRIC TELESCOPIC BOOM LIFT

0608E(2132E)/0808E(2732E)

Complies with ISO/CE/ANSI/CSA/AS/EAC standards

Model	0608E (2132E)	0808E (2732E)
Dimensions		
Max Working Height	8.3m(27'3")	10.1m/ 8m (33'2"/ 26'3") indoor / outdoor
A Max Platform Height	6.3m(20'8")	8.1m/ 6m (26'7''/ 19'8'') indoor/ outdoor
B Max Horizontal Extension	0.9m(3')	0.9m(3')
C Length-Stowed	2.46m(8')	2.46m(8')
D Width-Stowed	0.83m(2'9")	0.83m(2'9")
E Height-stowed (Rail Folded)	1.84m(6')	1.96m(6'5")
E Height-stowed (Rail Unfolded)	2.24m(7'4")	2.36m(7'9")
F Wheelbase	1.88m(6'2")	1.88m(6'2")
Ground Clearance(Pothole Guard Stowed)	0.1m(4")	0.1m(4")
Ground Clearance(Pothole Guard Deployed)	25mm(0.98")	25mm(0.98")
Platform Dimensions(LxWxH)	2.3mx0.8mx1.1m (7'7"x2'8"x3'7")	2.30mx0.8mx1.1m (7'67"x2'8"x3'7")
Performance		
Platform Allowable Occupants(Indoor/Outdoor)	2 persons/1 person	2 persons/1 person
Platform Capacity	380kg(838lbs)	250kg(551lbs)
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(Unloaded)	25s~30s	30s~35s
Descent Time(Unloaded)	30s~35s	34s~39s
Gradeability	25%	25%
Turning Radius(Inside/Outside)	0/2.1m(0/6'11")	0/2.1m(0/6'11")
Tilt Rating(Front to Back/Side to Side)	3°/1.5°	3°/1.5°
Tyre Spec/Type	380x125mm(15x5')/solid	380x125mm(15x5')/solid
Power		
Batteries	6Vx4/225Ah	6Vx4/225Ah
Power Source	24V DC	24V DC
Drive Mode	Motor, front-wheel	Motor, front-wheel
Charger Input	100-240V AC	100-240V AC
Charger Output	30A	30A
Hydraulic Tank Capacity	15L(3.3gal(UK) / 3.9gal(US))	15L(3.3gal(UK)/ 3.9gal(US))
Weight		
Weight	2,090kg(4,608 lbs)	2,265kg(4,994lbs)
Standards Compliance	ISO/CE/ANSI/CSA/AS/EAC	



We reserve the right to make specification changes without notification. The above represents the current specifications at time of publication. 02. 2022