

## ELECTRIC SCISSOR LIFTS

# GTJZ0608SE (1930SE)/GTJZ0608ME (1932ME)

Compliant with CE/ANSI/CSA/EAC/AS/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

### Reliable Performance

- Bumper rail protection



### Standard Features

2WD×2WS	Maintenance-free battery	Fault diagnosis system
Non-marking tires	Proportional control	Forklift pocket and lifting eyes
Emergency stop	Electrophoretic painting	Tilt protection system
Flashing beacon	Forklift pockets and lifting points	Overload sensing system
Foldable guardrail	Automatic pothole protection	Manual storage box
Drivable at full height	Bumper rails	Auto braking system
Horn & buzzer		

### Options & Accessories

RCBO	AC power to platform	Platform work light
Footswitch	Overhead anti-collision device	Telematics-ready connector
Lithium battery	AC drive motor	

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**ELECTRIC SCISSOR LIFTS**

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Compliant with CE/ANSI/CSA/EAC/AS/KCS standards

Model	GTJZ0608SE (1930SE)	GTJZ0608ME (1932ME)
<b>Dimensions</b>		
Max Working Height (Indoor)	7.8 m (25'7")	7.8 m (25'7")
A Max Platform Height (Indoor)B	5.8 m (19')	5.8 m (19')
Max Horizontal Extension	0.9 m (3')	0.9 m (3')
C Length-Stowed	1.8 m (5'11")	1.8 m (5'11")
D Width-Stowed	0.79 m (2'7.1")	0.81 m (2'8")
E Height-Stowed (Rail Folded)	1.88 m (6'2")	1.88 m (6'2")
E Height-Stowed (Rail Unfolded)	2.14 m (7')	2.14 m (7')
F Wheelbase	1.334 m (4'4")	1.334 m (4'4")
Ground Clearance (Pothole Guard Stowed)	0.075 m (3")	0.075 m (3")
Ground Clearance (Pothole Guard Deployed)	0.024 m (0.95")	0.024 m (0.95")
Platform Dimensions (L×W×H)	1.64 m×0.76 m×1.1 m (5'4.6"×2'6"×3'7")	1.64 m×0.76 m×1.1 m (5'4.6"×2'6"×3'7")
<b>Performance</b>		
Platform Capacity	230 kg (507 lbs)	230 kg (507 lbs)
Extension Platform Capacity	120 kg (265 lbs)	120 kg (265 lbs)
Platform Occupants (Indoor/Outdoor)	2 Persons(Indoor Only)	2 Persons/1 Person
Drive Speed (Stowed)	0~4 km/h (0~2.5 mph)	0~4 km/h (0~2.5 mph)
Drive Speed (Raised)	0~0.8 km/h (0~0.5 mph)	0~0.8 km/h (0~0.5 mph)
Lift Time (Unloaded)	15 s~20 s	15 s~20 s
Lower Time (Unloaded)	25 s~30 s	25 s~30 s
Gradeability	25%	25%
Max Allowable Inclination (front-to-back/side-to-side)	3°/1.5°	3°/1.5°
Turning Radius (Inside/Outside)	0/1.49 m (0/4'10.7")	0/1.49 m (0/4'10.7")
Tyre Size/Type	323×100 mm (12.7×4")/solid	323×100 mm (12.7×4")/solid
<b>Power</b>		
Drive×Steer	2 WD×2 WS	2 WD×2 WS
Power Source (V/kW)	24 V/2.2 kW	24 V/2.2 kW
Drive Motor (V/kW)	24 V DC/0.6 kW 24 V AC/0.6 kW	24 V DC/0.6 kW 24 V AC/0.6 kW
Hydraulic Tank Capacity	6L (1.3gal(UK)/ 1.6gal(US))	6L (1.3gal(UK)/ 1.6gal(US))
Batteries	24 V, 220 Ah (Lead acid battery) 25.6 V, 156 Ah (Lithium battery)	24 V, 220 Ah (Lead acid battery) 25.6 V, 156 Ah (Lithium battery)
Charger (Input/Output)	100~240 V AC/30 A	100~240V AC/30 A
<b>Weight</b>		
Weight (Indoor/Outdoor)	1,575 kg (3,473 lbs)(Indoor Only)	1,575 kg (3,473 lbs)
Standards Compliance	CE/ANSI/CSA/EAC	CE/ANSI/CSA/EAC/KCS

