ELECTRIC SERIES SCISSOR LIFTS GTJZ0812(2746)/GTJZ1012(3346)/GTJZ1212(4047) Compliant with CE/EAC standards

PRODUCT HIGHLIGHTS

Flexible Operation

- Small turning radius, flexible operation in narrow spaces
- Standard forklift slot for efficient equipment transportation
- Folding guardrails for easy transport

Reduced Maintenance Costs

- Double-door design for easy maintenance
- Troubleshooting for quick fault diagnosis
- High quality parts and components

More Reliable Performance

- Battery voltage early warning to ensure battery life
- Bumper rail protection
- The pothole protection reporting and horizontal protection system guarantee safety of operation



Standard Features					
2WD×2WS	Maintenance-free battery	Fault diagnosis system			
Non-marking tires	Proportional control	Emergency lowering system			
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					

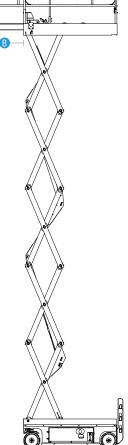
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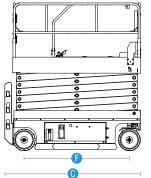
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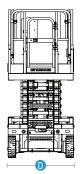
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Model	GTJZ0812 (2746)	GTJZ1012 (3346)	GTJZ1212 (4047)
	Dime	nsions	
Max Working Height (Indoor/Outdoor)	10.1m (33'2")	12m (39'4.5")	13.9m (45'7")
A Max Platform Height Indoor/Outdoor)	8.1m (26'7")	10m (32'10")	11.9m (39')
3 Max Horizontal Extension	0.9m (3')	0.9m (3')	0.9m (3')
CLength-Stowed	2.39m (7'10.1")	2.39m (7'10.1")	2.39m (7'10.1")
) Width-Stowed	1.15m (3'9.3")	1.15m (3'9.3")	1.15m (3'9.3")
: Height-Stowed Rail Folded)	1.73m (5'8.1")	1.86m (6'1")	1.98m (6'6")
Height-Stowed Rail Unfolded)	2.35m (7'8.5")	2.48m (8'1.6")	2.60m (8'6")
Wheelbase	1.85m (6'0.8")	1.85m (6'0.8")	1.85m (6'0.8")
round Clearance Pothole Guard Stowed)	0.1m (4")	0.1m (4")	0.1m (4")
Ground Clearance Pothole Guard Deployed)	0.025m (0.98")	0.025m (0.98'')	0.025m (0.98")
Platform Size (L×W×H)	2.25m×1.15m×1.1m (7'4.6"×3'9"×3'7")	2.25m×1.15m×1.1m (7'4.6"×3'9"×3'7")	2.25m×1.15m×1.1m (7'4.6"×3'9"×3'7")
	Perfor	mance	
Platform Capacity	450kg (992lbs)	320kg (705.6lbs)	320kg (705.6lbs)
xtension Platform Capacity	120kg (265lbs)	120kg (265lbs)	120kg (265lbs)
latform Allowable Occupant ndoor/Outdoor)	2 Persons	2 Persons/1 Person	2 Persons/1 Person
rive Speed (Stowed)	0~3.2km/h (0~2mph)	0~3.2km/h (0~2mph)	0~3.2km/h (0~2mph)
Prive Speed (Raised)	0~0.8km/h (0~0.5mph)	0~0.8km/h (0~0.5mph)	0~0.8km/h (0~0.5mph)
ift Time (Unloaded)	33s~38s	53s~58s	63s~68s
ower Time (Unloaded)	35s~40s	40s~45s	44s~49s
iradeability	25%	25%	25%
1ax Allowable Inclination front-to-back/side-to-side)	3°/1.5°	3°/1.5°	3°/1.5°
Turning Radius Inside/Outside)	0/2.35m (0/7'8.5")	0/2.35m (0/7'8.5")	0/2.35m (0/7'8.5")
yre Size/Type	380×125mm (15×5'')/solid	380×125mm (15×5")/solid	380×125mm (15×5")/solid
	Ροι	wer	
Drive×Steer	2WD×2WS	2 WD×2 WS	2 WD×2 WS
ower Source (V/kW)	24V DC/3.3kW	24V DC/3.3kW	24V DC/3.3kW
ydraulic System Capacity	14L (3.1 gal (UK) /3.7 gal (US))	14L (3.1 gal (UK) /3.7 gal (US))	14L (3.1 gal (UK) /3.7 gal (US)
atteries	24 V,220Ah (Lead Acid Battery) 25.6 V,200Ah (Lithium Battery)	24 V,220Ah (Lead Acid Battery) 25.6 V,200Ah (Lithium Battery)	24 V,220Ah (Lead Acid Battery) 25.6 V,200Ah (Lithium Battery)
harger (Input/Output)	100~240V AC/30A	100~240V AC/30A	100~240V AC/30A
	Wei	ight	
Neight (Indoor/Outdoor)	2,490 kg (5,409.5lbs)	2,650 kg(5,842 lbs)	3,000 kg(6,614 lbs)
Standards Compliance		CE/EAC	







We reserve the right to make specification. The above represents the current specifications at time of publications. 04. 2023