LGMG

S2632E II

ELECTRIC MOTOR DRIVE SCISSOR LIFT

- Large lower control panel
- Entire range designed for indoor and outdoor use
- Universal key components
- More convenient to maintain
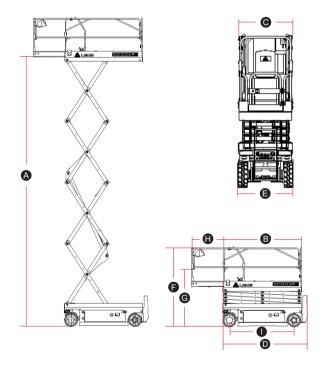- Optional lithium battery for the entire product range

LGMG ELECTRIC MOTOR DRIVE SCISSOR LIFT

SPECIFICATIONS

MODELS	S2632EII (S0808EII)	
Measurements	Imperial	Metric
Work Height Max.	32'2"/26'3" (in/out)	9.8/8m (in/out)
Ⓐ Platform Height-Raised	25'7"/19'8" (in/out)	7.8/6m (in/out)
Ⓑ Platform Length	7'5"	2.26m
Ⓒ Platform Width	2'7"	0.79m
Ⓓ Overall Length	8'	2.44m
Ⓔ Overall Width	2'9"	0.83m
Ⓕ Overall Height-Guardrails Up	7'6"	2.28m
Ⓖ Overall Height-Guardrails Down	6'3"	1.9m
Ⓗ Extension Deck	2'11"	0.9m
Ⓘ Wheelbase	6'1"	1.85m
Ground Clearance(Stowed/Raised)	4"/1"	100/20mm

PRODUCTIVITY		
Max. Platform Occupants	2 (in) / 1(out)	
Platform Capacity	510 lbs	230kg
Platform Capacity-Extension Deck	265 lbs	120kg
Drive Height	Full Height	
Gradeability-Stowed	25%	
Min. Turning Radius	7'3"	2.2m
Raise/Lower Speed	31s / 40s	
Brakes	Front-wheel Brake	
Drive Mode	4x2	
Tire Type	Solid Non-marking	
Tire Size	15"x5"	380x130mm
Ground Pressure, Tyres	145.3 psi	1,002 kPa

POWER		
Power Source	24V (4x6V),225Ah,FLA	
Power Source	24V (4x6V),220Ah,AGM	

HYDRAULIC SYSTEM		
Hydraulic Oil Capacity	3.4gal	13L

WEIGHT		
Machine Weight	4,850 lbs	2,200kg

STANDARD FEATURES

Proportional control	Indoor and outdoor rated
Foldable guardrail	Emergency stop device
Manual brake release	Swing-out component tray
Emergency descent	Tilt alarm with lift cut-out
Pothole guard	Overload sensing system
Self-lock entry gate	Descent alarm with flashing beacon
All motions alarm	Intelligent diagnostic system
Full-height drive	Solid non-marking tires

OPTIONAL

AC power to platform	Anti-collision protection
Voice alarm system	Maintenance-free battery
Telematics	Biodegradable hydraulic oil

LGMG North America Inc.

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RELIABILITY IN ACTION