

LGMG ELECTRIC MOTOR DRIVE SCISSOR LIFT

SPECIFICATIONS

MODELS		S0607EII (S1932EII)	
Measurements		Metric	Imperial
Work Height Max.		7.8m	25'7"
Ground Clearance(Stowed/Raised)		78/26mm	3" / 1"
A	Platform Height-Raised	5.8m	19'
B	Platform Length	1.64m	5'5"
C	Platform Width	0.73m	2'5"
D	Overall Length	1.83m	6'
E	Overall Width	0.79m	2'7"
F	Overall Height-Guardrails Up	2.10m	6'9"
G	Overall Height-Guardrails Down	1.81m	5'11"
H	Extension Deck	0.9m	2'11"
I	Wheelbase	1.35m	4'5"

PRODUCTIVITY

Max. Platform Occupants	2 (in) / 1 (out)	
Platform Capacity	230kg	510 lbs
Platform Capacity-Extension Deck	120kg	265 lbs
Drive Height	Full Height	
Gradeability-Stowed	25%	
Min. Turning Radius	1.8m	5'11"
Raise/Lower Speed	16s / 28s	
Brakes	Front-wheel Brake	
Drive Mode	4x2	
Tire Type	Solid Non-marking	
Tire Size	323x100mm	12"x4"

POWER

Power Source	24V 225Ah
Power Source (S0607EII-Li)	24V 160Ah

HYDRAULIC SYSTEM

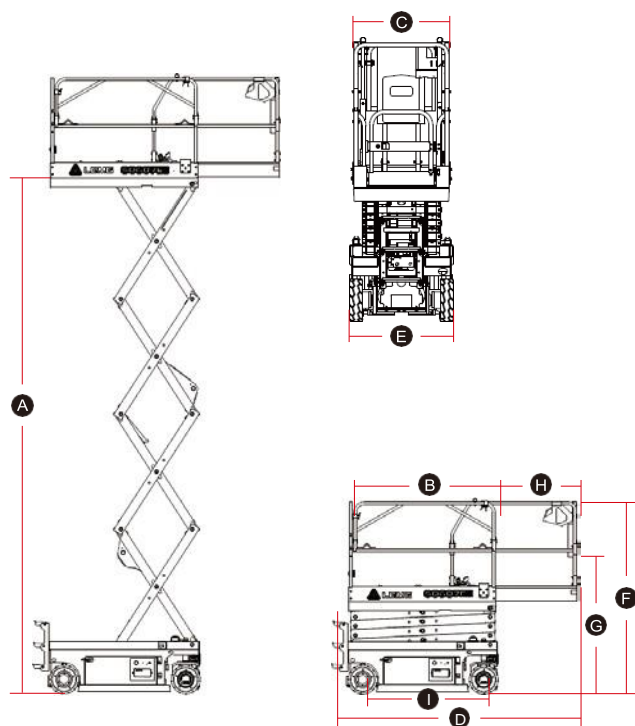
Hydraulic Oil Capacity	5L	1.3gal
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WEIGHT

Machine Weight(CE/ANSI)	1610kg	3549 lbs
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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
Maintenance-free battery	Voice alarm system



Please contact LGMG or a local dealer for more details