

LGMG

SS2632E

SS SCISSOR LIFT

- Optimize the smoothness of the machine and the parameters related to braking, lifting and driving to improve the performance of the whole machine
- Equipped with a variety of safety protection devices for utmost safety
- Optimized battery capacity for long endurance and high efficiency
- The compact size makes it easy to go through the narrow passages and congested area, offering excellent agility



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SPECIFICATIONS

MODELS	SS2632E	
Measurements	Imperial	Metric
Work Height Max.	30'11"/24'1" (in/out)	9.6m/7.5m (in/out)
A Platform Height-Raised	24'11"/18'1" (in/out)	7.6m/5.5m (in/out)
B Platform Length	5'7"	1.7m
C Platform Width	2'5"	0.73m
D Overall Length	6'3"	1.9m
E Overall Width	2'8"	0.81m
F Overall Height-Guardrails Up	7'4"	2.23m
G Overall Height-Guardrails Down	6'4"	1.93m
H Extension Deck	2'11"	0.9m
I Wheelbase	4'7"	1.4m
Ground Clearance(Stowed/Raised)	3"/1"	72/20mm

PRODUCTIVITY

Max. Platform Occupants	2 (in) / 1(out)	
Platform Capacity	500 lbs	227kg
Platform Capacity-Extension Deck	250 lbs	113kg
Drive Height	Full Height	
Gradeability-Stowed	25%	
Min. Turning Radius	4'11"	1.49m
Raise/Lower Speed	31s / 27s	
Brakes	Front-wheel Brake	
Drive Mode	4x2	
Tire Type	Solid Non-marking	
Tire Size	12"x4"	305x100mm
Ground Pressure, Tyres	172.74 psi	1191 kPa

POWER

Power Source	24V (2x12V),150Ah	
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HYDRAULIC SYSTEM

Hydraulic Oil Capacity	2.25gal	8.5L
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WEIGHT

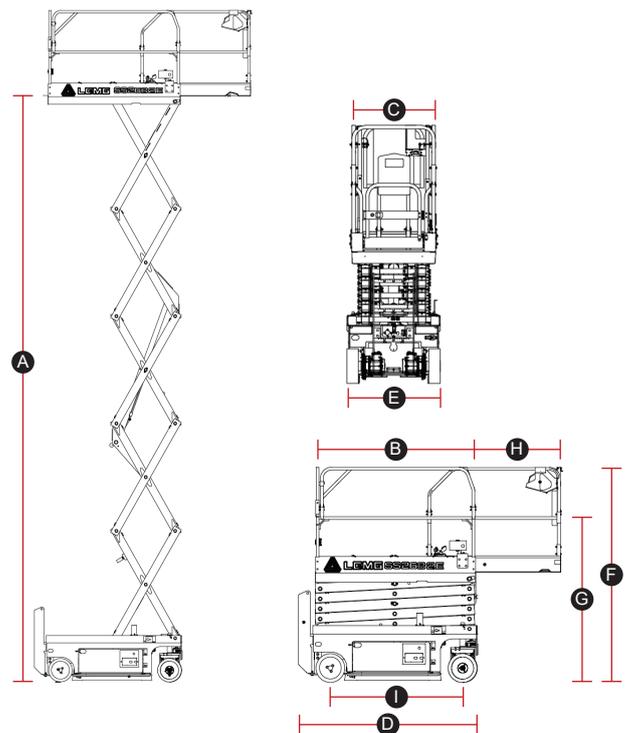
Machine Weight	4,365 lbs	1,980kg
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STANDARD FEATURES

Proportional control	Tubing explosion-proof system
Foldable guardrail	Intelligent diagnostic system
Emergency descent	Automatic braking system
Emergency stop button	Over-tilt protection system
Full-height drive	Charging protection system
Flashing beacons	Safety arm for troubleshooting
Horn/Hour meter	Standard transport forklift Holes
Pothole guard	Overload sensing system
Manual brake release	Swing-out component tray
Alarm	One-way platform extension deck

OPTIONAL

AC power to platform	Anti-collision protection
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Please contact LGMG or a local dealer for more details.

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 RELIABILITY IN ACTION