



# ELECTRIC RT SCISSOR LIFT

## SR1018E / SR1218E (SR3369E / SR4069E)

### HIGHLIGHTS

LGMG SR18E Series rough terrain scissor lifts deliver a large platform, high capacity and environmentally friendly solutions for both indoor and outdoor applications. A compact design, battery powered together with oscillating axles provide flexibility for the machine to work on both firm level and rough terrain environments.

- High capacity, large platform with compact design maximizes productivity.
- Battery powered, zero emission and quiet drive mean this machine is environmentally friendly.
- Equipped with oscillating axles that provide excellent performance in soft and rough terrain conditions.
- Optional hydraulic outriggers deliver a better solution on uneven ground.
- Intelligent self-diagnostic system for quick troubleshooting.



**LGMG MOBILE ELEVATING WORK PLATFORMS**

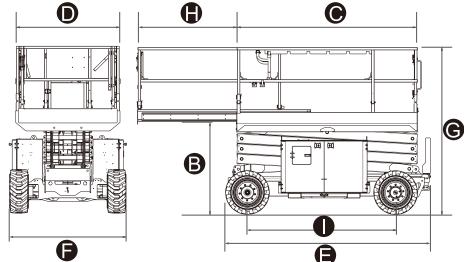
# LGMG SR18E Series

## SPECIFICATIONS

MODELS	SR1018E (SR3369E)		SR1218E (SR4069E)			
<b>Measurements</b>	Metric	US	Metric	US		
Working Height Max.	11.7m	38.4ft	13.9m	45.9ft		
A Platform Height-Raised	9.7m	31.8ft	11.9m	39ft		
B Platform Height-Stowed	1.41m	4.62ft	1.56m	5.12ft		
C Platform Length	2.79m	9.15ft	2.79m	9.15ft		
D Platform Width	1.6m	5.25ft	1.6m	5.25ft		
E Overall Length(with ladder)	3.12m	10.2ft	3.12m	10.2ft		
F Overall Width	1.79m	5.81ft	1.79m	5.81ft		
G Overall Height-Rails Up	2.55m	8.36ft	2.7m	8.86ft		
Overall Height-Rails Down	1.89m	6.2ft	2.04m	6.69ft		
H Extension Deck	1.52m	4.99ft	1.52m	4.99ft		
I Wheelbase	2.29m	75.1in	2.29m	75.1in		
Ground Clearance-Center	0.23m	0.75ft	0.23m	0.75ft		
<b>PRODUCTIVITY</b>						
Platform Occupants Max. (in/out)	4/2	4/2	3/2	3/2		
Platform Capacity	454kg	998.8lbs	365kg	803lbs		
Platform Capacity-Extension	140kg	308lbs	140kg	308lbs		
Drive Height	Full Height					
Gradeability-Stowed	35%					
Turning Radius-Outside	4.75m	15.6ft	4.75m	15.6ft		
Raise/Lower Speed	39/46s		61/55s			
Brakes	Rear-wheel Brake					
Drive Mode	4×2					
Tires Type	Foam-filled Non-marking					
Tires Size	663×283mm	26×12in	663×283mm	26×12in		
<b>POWER</b>						
Power Source	48V DC 315Ah					
Fuel Tank Capacity	/					
<b>HYDRAULIC SYSTEM</b>						
Hydraulic Oil Capacity	70L	18.5gal	70L	18.5gal		
<b>WEIGHT</b>						
Machine Weight without Outriggers(CE/ANSI)	3950kg	8710lbs	5115kg	11280lbs		
Machine Weight with Outriggers(Optional)	4350kg	9590lbs	5100kg	11250lbs		

### Machines in compliant with EN280 / ANSI 92.20 Standard.

Specifications subject to change without notice. Photos and diagrams in the page are for promotional purposes only.  
2020 V1 Version



## STANDARD FEATURES

- Proportional control
- Foldable guardrails
- Self-lock entry gate
- Descent alarm with flashing beacon
- Tilt alarm with lift cut-out
- Overload sensing system
- On-board diagnostic system
- Oscillating axle
- Horn/Hour meter
- Rear-wheel drive and break
- Full-height drive

## OPTIONAL

- AC power to platform
- Auto-leveling outriggers
- Platform anti-collision device
- Solid tires
- Solid non-marking tires
- Foam-filled tires
- Maintenance-free battery
- Lithium battery
- GPS

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**LGMG**

RELIABILITY IN ACTION