LGMG

ELECTRIC RT SCISSOR LIFT



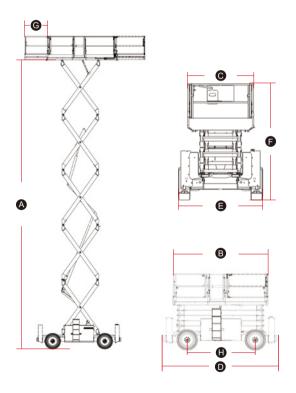
LGMG ELECTRIC RT SCISSOR LIFT

SPECIFICATIONS

MODELS	SR1623E(SR5390E)
Measurements	Metric	Imperial
Work Height Max.	17.9m	58'9"
Platform Height - Raised	15.9m	52'2"
B Platform Length	4.81m	15'9"
Platform Width	1.83m	6'
Overall Length (with ladder)	4.9m	16'1''
Overall Width	2.3m	7'7"
Overall Height - Rails up	3.23m	10'7"
Overall Height - Rails down	2.53m	8'4"
6 Extension Deck	1.45/1.14m	4'9"/3'9"
• Wheelbase	2.85m	9'4''
Ground Clearance-Center	0.26m	10''
PRODUCTIVITY		
Max. Platform Occupancy	4 / 4	
Platform Capacity	680kg	1,500 lbs
	230kg	510 lbs
Platform Capacity - Extension	250Kg	8di 018
Platform Capacity - Extension Drive Height	8.5m	27'11"
· ,	J	27'11''
Drive Height	8.5m	27'11''
Drive Height Gradeability - Stowed	8.5m	27'11" % 21'7"
Drive Height Gradeability - Stowed Min. Turning Radius	8.5m 40 6.57m	27'11" % 21'7"
Drive Height Gradeability - Stowed Min. Turning Radius Raise/Lower Speed	8.5m 40 6.57m 70s /	27'11" % 21'7" 50s peel Brake
Drive Height Gradeability - Stowed Min. Turning Radius Raise/Lower Speed Brakes	8.5m 40 6.57m 70s / Four-whe	27'11" % 21'7" ' 50s seel Brake
Drive Height Gradeability - Stowed Min. Turning Radius Raise/Lower Speed Brakes Drive Mode	8.5m 40 6.57m 70s / Four-whe	27'11" % 21'7" ' 50s seel Brake

STANDARD FEATURES	
Li-battery	Tilt alarm with lift cut-out
Proportional control	Overload sensing system
Foldable guardrail	Self-lock entry gate
Emergency stop device	All motions alarm
Manual brake release	Intelligent diagnostic system
Emergency descent	Auto-leveling outriggers
Oscillating axle	Solid non-marking tires
Descent alarm with flashing	beacon

OPTIONAL	
Telematics	Solid tires
AC power to platform	Foam-filled non-marking tires
Biodegradable hydraulic oil	Foam-filled tires



Please contact LGMG or a local dealer for more details.

LGMG reserves the right to change technical data without prior notice. All photos and pictures in this brochure are for promotional purposes only.

80L

8,200kg

80V DC 228Ah

21.1gal

18,080 lbs

LINGONG HEAVY MACHINERY CO., LTD.

Address: No. 2676, Kejia Road, Jinan, Shandong, China Email: sales@lgmg.com.cn Tel: +86 531 6787 9283

LGMG Europe B.V.

Power Source

WEIGHT

HYDRAULIC SYSTEM

Machine Weight (CE/ANSI)

Hydraulic Oil Volume

Address: Donker Duyvisweg 301, 3316 BL Dordrecht, The Netherlands Email: sales@lgmgeurope.com Tel: +31 850 642 777

LGMG North America Inc.

Address: 4105 Live Oak Drive, Suite 100, The Colony, Texas 75056 United States Email: sales@lgmgna.com Tel: +1 833 288 5464



