

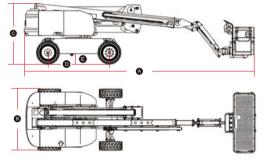
LGMG Electric - Articulating Boom Lift

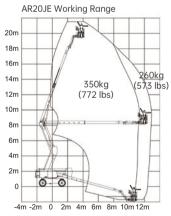
SPECIFICATIONS

Measurements Work Height Max. Platform Height Max. Horizontal Outreach Up and Over Height Platform Length Platform Width	Metric 21.58m 19.58m 12.37m 8.19m 2.44m 0.9m 9.42m	Imperial 70'10" 64'3" 40'7" 26'10" 8' 2'11" 30'11"
Platform Height Max. Horizontal Outreach Up and Over Height Platform Length	19.58m 12.37m 8.19m 2.44m 0.9m	64'3" 40'7" 26'10" 8' 2'11"
Horizontal Outreach Up and Over Height Platform Length	12.37m 8.19m 2.44m 0.9m	40'7" 26'10" 8' 2'11"
Up and Over Height Platform Length	8.19m 2.44m 0.9m	26'10" 8' 2'11"
Platform Length	2.44m 0.9m	8' 2'11''
ŭ	0.9m	2'11''
Platform Width		
	9.42m	Z0'11''
Stowed Length		30 11
Length-Transport (jib tucked)	7.63m	25'
Overall Width	2.5m	8'2"
6 Stowed Height	2.46m	8'1"
Height-Transport	2.96m	9'9"
Wheelbase	2.51m	8'3"
Ground Clearance	0.4m	1'4''
PRODUCTIVITY		
Max. Platform Occupants	2(unrestricted) / 3(restricted)	
Platform Capacity	260/350kg	573/772 lbs
Turntable Rotation	360°	360°
Drive Speed-Stowed	5km/h	3.1mph
Drive Speed-Raised	0.8km/h	0.5mph
Gradeability	45%	45%
Max. Wind Speed	12.5m/s	28mph
Turning Radius-Inside	1.9m	6'3"
Turning Radius-Outside	3.9m	12'10"
Max.Slope	4°/4°	4°/4°
Tires Type	Foam-filled r	non-marking
Tires Models	355/5	5D625
Ground Pressure, Tyres	I	I
POWER		
Power Source	80V 2	271Ah
HYDRAULIC SYSTEM		

STANDARD FEATURES		
Proportional control	Emergency stop device	
Horn/Hour meter	Auto-leveling platform	
Full-height drive	Anti-collision protection	
Flashing beacons	Over tilt protection system	
Cylinder bellows	Platform control cover	
Oscillating axle	Overload sensing system	
Platform tool box	Intelligent diagnostic system	
Telematics connector	Foam-filled non-marking tires	

OPTIONAL	
Telematics	Solid tires
AC power to platform	Solid non-marking tires
Half-height mesh platform	Foam-filled tires
Auxiliary rail	Biodegradable hydraulic oil





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.

9,700kg

27.7gal

21,385 lbs

105L

LINGONG HEAVY MACHINERY CO., LTD.

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LGMG Europe B.V.

Hydraulic Oil Volume

Machine Weight (CE/ANSI)

WEIGHT

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ELIABILITY IN ACTION