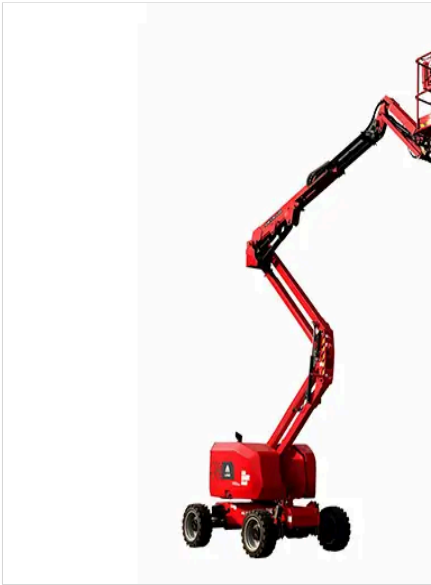


# AR14J-H(AR45J-H)

LGMG AR14J-H has a 450/300kg dual capacity design and a maximum working height of 15.9m, which allows more materials to be carried at once and greatly improves efficiency on the worksite. Its self-leveling platform together with hydraulic platform rotation delivers exceptional productivity.

- The 450/300kg (992/661lbs) dual-capacity design greatly improves efficiency on the worksite.
- Proportional smooth driving, precise positioning and comfortable operation.
- Self-leveling platform together with hydraulic platform rotation deliver exceptional productivity.
- Swing out engine tray for easy access and maintenance.
- Intelligent self-diagnostic system for quick troubleshooting.



[Online message](#)

[Service network](#)

15.9m(52'2")  
Work Height Max.

300/450kg(661/992lbs)  
Platform Capacity

2.3m(7'7")  
Machine Width

7.7m(25'3")  
Horizontal Outreach

[Specifications](#)

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Models	AR14J-H	AR45J-H
Measurements	Metric	US
Working Height	15.9m	52'2"
Platform Height	13.9m	45'7"
Horizontal Outreach	7.7m	25'3"
Up and Over Height	7.4m	24'3"

## PRODUCT VII

A-Stowed Length	6.95m	22'10"
Lenth-Transport (jib tuck	5.9m	19'4"
B-Overall Width	2.3m	7'7"
C-Stowed Height	2.24m	7'4"
Height-Transport	2.65m	8'8"
D-Wheelbase	2.25m	7'5"
E-Ground Clearance	0.35m	1'2"
>Productivity		
Max. Platform Occupancy	2 (unrestricted) / 3 (restricted)	
Turntable Rotation	355°	355°
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



keywords...

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- 2 Scissor Lifts
- 2 RT Scissor Lifts
- 2 Articulated Boom Lifts
- 2 Telescopic Boom Lifts
- Scissor Lifts
- RT Scissor Lifts

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