



މާލިކު ޖަދުވަލު ނަންބަރު 266/2026

ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓް	ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓް
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1. What is the Platform Height & Maximum Working Height?

- Maximum working height: 15.1–16 meters
- Platform height: 12–14 meters at full extension

2. What is the Horizontal Outreach & Up-and-Over Clearance?

- Horizontal outreach: 6–8 meters
- Up-and-over clearance: 10–12 meters

3. What is the Lift Capacity?

- 250–300 kg

4. What are the Machine Dimensions?

- Overall width: 2–3 meters
- Stowed length: 7 meters max
- Stowed height: 2–3 meters
- Machine weight: 7300–8000 kg
- Wheelbase: 2–2.3 meters

5. What is the Power Source & Tire Type?

- Power source: Diesel engine (55–65 L fuel tank)
- Engine power: 35–50 hp
- Tire type: Foam-filled rough terrain, suitable for outdoor use

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7. If the total weight is 8,110 kg, would this be considered an issue given that the required specification states a weight range of 7,300–8,000 kg?

- A. A total weight of 8,110 kg will be acceptable, as a slight variation around the specified upper limit of 8,000 kg is acceptable, provided that it does not reduce or negatively affect the operational capacity and performance of the vehicle.

8. Would it be an issue if the lift capacity is 230 kg instead of the required 250–300 kg?

A. The minimum acceptable lift capacity is 250 kg. Therefore, a lift capacity of 230 kg would not meet the required specification.

9. Is the training required to be conducted physically, or would online training also be acceptable?

A. Training may be conducted online and supported by the manufacturer's official training videos and materials. However, if any troubleshooting, vehicle configuration, system setup, or other activities requiring hands-on technical intervention are necessary, these shall be carried out with the physical presence of qualified personnel.

10. Maximum Working Height

A. 16 meters – Refer to Annex 1 – Specification Sheet

11. Horizontal Outreach and Clearance

A. 6 meters minimum – Refer to Annex 1 – Specification Sheet

12. Platform lift capacity

A. 250 – 300 kg minimum, 2 workers and heavy tools

13. Power Source & Drive Train

A. Diesel Engine, outdoor heavy duty – Refer to Annex 1 – Specification Sheet

14. Terrain & Drivetrain

A. Both 2 wheel and 4x4 wheeler will be accepted if it fits other specifications

15. Brand / Model Preferences

A. Chinese, Japanese, Indian, European or American original brands will be accepted.

16. Mounting Type

A. Standalone articulating boom lift – Refer to Sample photo

17. Delivery & Timeline

A. Bidder to propose – Evaluation criteria 10% for duration, 90% for Price

18. Advance / Mobilization Payment

A. 15% Advance payment upon signing of agreement, Balance Payment after delivery and inspection

19. Payment Milestones

A. No, Balance Payment after delivery and inspection