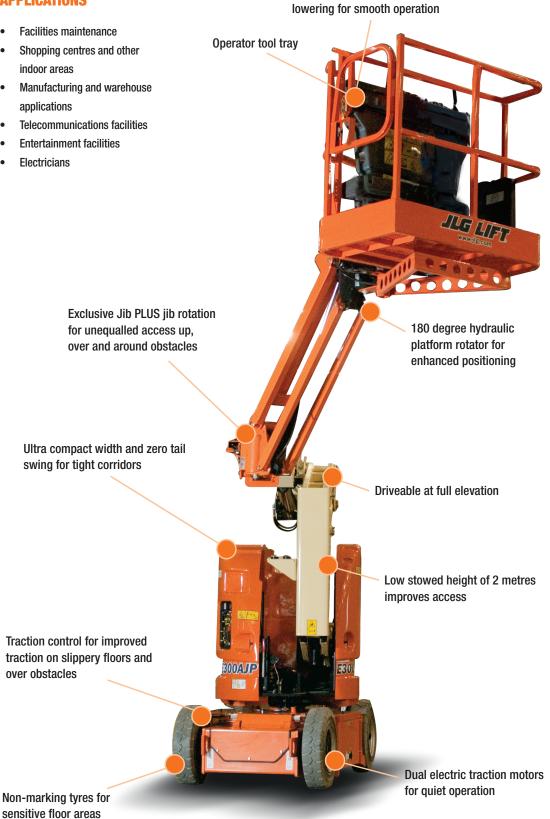
E300AJP Battery Articulating Boom Lift

Proportional drive, lift and



APPLICATIONS

- applications



E300AJP Battery Articulating Boom Lift

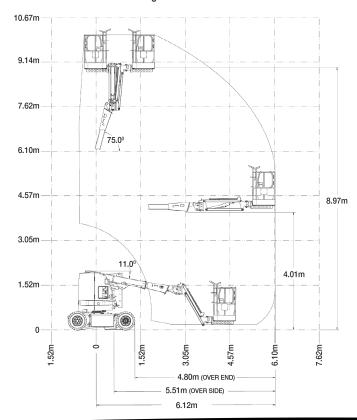


QUESTIONS TO ASK

- What are the ground conditions in the work area?
- What is the working height needed for the job?
- What is the up and over reach required for the job?
- Do you need an extension lead outlet in the platform?
- Do you need non-marking tyres?
- Do you have 240V AC power on site?

KEY SELLING POINTS

- Smooth control, proportional electric drive, with two speed ranges
- Proportional lift and swing controls at the platform
- Jib boom and basket rotate
- Jib PLUS feature allows jib boom to rotate either side of centre
- Cylinder boots protect cylinder rods from overspray and contaminants
- Non-marking solid tyres
- Multi axis 3 degree level sensor
- Plug in JLG analyser at platform and base to indicate system functions for servicing and adjustment
- No tail or boom swing
- Narrow width chassis for tight areas



Performance: Platform Height (max.) 8.97m Working Height 10.97m Platform Rotation Angle 180° Jib Rotation Angle 180° Jib Raise Angle 84° 60° Jib Lower Angle Jib Articulation Range 144° Maximum Horizontal Outreach 6.12m **Platform Capacity** 230kg 360° Slewing Angle Continuous Slew No **Dimensions:** Stowed Length 5.74m Stowed Height 2.01m Overall Width 1.22m Wheelbase 1.65m **Ground Clearance** 0.10m Platform Width 1.22m Platform Length 0.76mOverall Jib Length 1.22m Tailswing 0m **Power: Power Source** Electric DC DC Voltage DC Power 8 x 6V 305 Amp h Travel: Tyre Size 25 x 7 x 12

SPECIFICATIONS

Tyre Type

Gradeability

Inside Turn Radius

Outside Turn Radius

Weights and Capabilities:

Hydraulic Tank Capacity

Operating Weight

Solid non marking

1.52m

3.10m

11.4 Ltr

6,985kg

25%