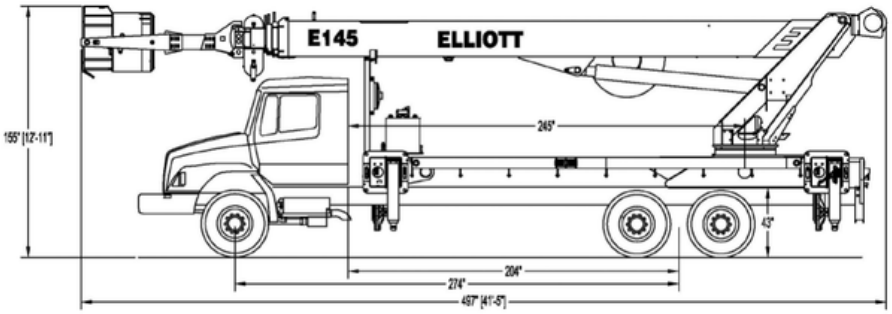
ELLIOTT
A STELLAR COMPANY

STANDARD FEATURES

- 5-Section High-Strength Steel Boom
- 36″ × 72″ Gravity-Leveled Steel Platform
- 18,000 lb. Main Winch with 400′ Rope
- Hard-Wired & Radio Backup Controls
- Load Moment Indicator (LMI) System
- EZ-Crib Outriggers (21′2″ Spread)
- Ride-Around Control Console
- Closed-Center Hydraulic System
- ANSI A92.2 Certified
- Lifetime Structural Warranty





E145

E-LINE AERIAL

High Capacity Aerial Performance

145′ platform height with 1,200 lb capacity supports demanding utility and construction applications.

Enhanced Stability & Setup

EZ-Crib outriggers with long vertical stroke reduce cribbing and improve setup on uneven terrain.

Versatile Work Platform

Gravity-leveled 36″ × 72″ platform with hydraulic tool circuits supports multi-function jobsite use.

Advanced Safety & Control

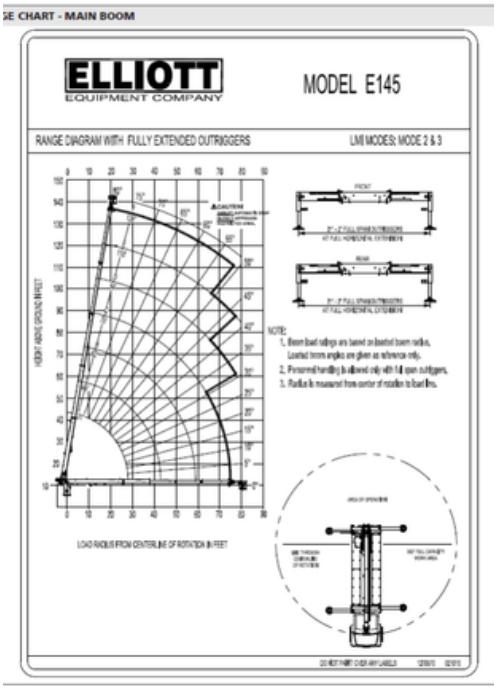
Integrated LMI system with anti-two-block ensures safe, controlled operation.

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E145
E-LINE AERIAL



OPTIONS

- Fiberglass Platform Yoke
- Safety Lighting
- Outrigger Pads
- Bed-Mounted Accessories
- Work Area Definition System (WADS)
- Custom Tool Boxes

FULL SPECS:

SPECIFICIATIONS

Maximum Working Height	145′ / 44.2 m
Main Boom Length	125′ / 38.1 m
Platform Capacity	1,200 lb / 544 kg
Platform Size	36″ × 72″ / 91 × 183 cm
Working Area	360°
Overall Height	12′11″ / 3.9 m
Front Outrigger Spread	21′2″ / 6.4 m
Rear Outrigger Spread	21′2″ / 6.4 m
Minimum GVWR	58,000 lb / 26,308 kg