



GTB66 TOWABLE BOOM LIFTS

Articulating Boom with A Telescopic

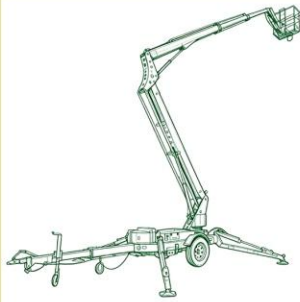


72'2"
Max Working
Height

36'11"
Max Horizontal
Outreach

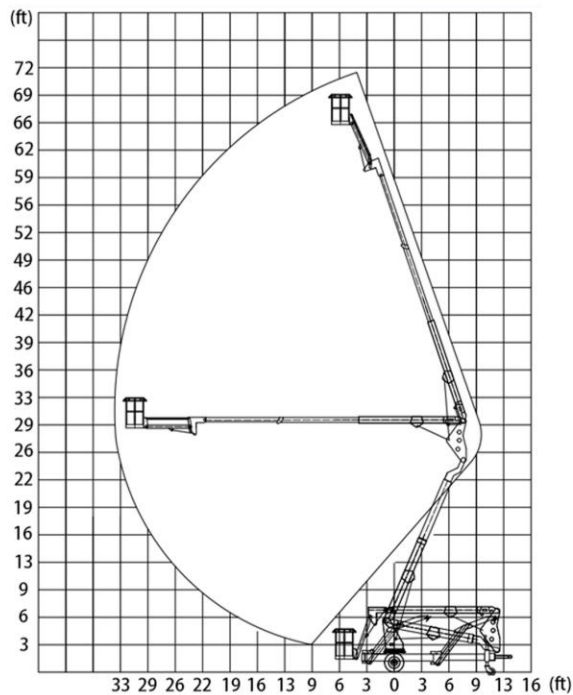
8,378 lbs
Vehicle Weight

21'4" x 5'11" x 7'3"
Dimension
(L x W x H)



Working Performance

Working Range Diagram



ARTICULATION

Articulating boom with a telescopic:

Excellent up-and-over clearance for navigating obstacles.

Articulating Lower Boom:

Uses heavy-duty linkages to provide exceptional up-and-over clearance, easily bypassing fences, guardrails, and landscaping.

Telescopic Upper Boom:

Extends linearly for precise horizontal outreach and smooth, direct positioning to the target workarea.

Application Scenarios



Tree Trimming

Precision pruning for safety and aesthetics



Tree Care

Safe access for inspections and maintenance



Team Operations

Two-person workflows for complex projects

GTB66 Trailer-Mounted Boom Lift

Technical Specifications

Technical Data

Max working Height
Max platform Height
Max Horizontal Outreach
Rotation Angle
Platform Dimensions
Max platform Capacity

Dimension(L × W × H)
Overall Outrigger Footprint
Max Towing Speed
Weight

Technical Parameter

72' 2"
65' 7"
36' 1"
359° Non-continuous Rotation
35.4" × 27.6" × 43.3"
440 lbs

21' 4" × 5' 11" × 7' 5"
22' 4" × 22' 4"
110 mph
8378 lbs

Power Options

Engine (diesel)
Engine(gasoline)
Electric Motor
Battery
Manual Emergency pump

Kubota Diesel Engine
B&S Gasoline Engine
110V / 220V AC
Lead-Acid Battery / Lithium-ion
Battery
Manual Operation

Safety Devices

- Automatic Leveling Control
- Sensor of Outrigger
- Alarm Device
- Emergency Stop Button
- Travel / Outrigger /Boom Three-Way Interlock System

Optional Devices

- 360°Continuous Rotation
- 160°Platform Rotation Angle
- Assist Drive System
- Dual-Power