





- Near real time pump control, accessible anywhere from nearly any device
- √ 99% online equipment accessibility uptime
- Redesigned web interface allows for quick navigation and operator control
- Additional features include site-mapping, pump reporting, customizable maintenance notifications, and more
- ✓ Most robust wireless pump control on the market

BOOM TRUCK FEATURES:

- CAT C13B (577 HP) Engine
- Cornell 6819MPC Main Pump-direct driven
- Cornell 10NNWH Boom Pump- hydrostat driven
- 70' horizontal reach
- 3,500 GPM capacity at 125 PSI
- 8" pipe used at waterway
- International, Freightliner, Peterbilt and other chassis configurations available

LIGHTSPEED FEATURES:

- Automated pump control
- Auto-throttle control of engine speed
- · Accessible from any connected web-enabled device
- Remote start from anywhere
- Customizable operating parameters
- Live working pressure readings
- Helps you remedy situation as they arise
- Maintenance record recorded



■ AMERICAN MADE TOUGH.■

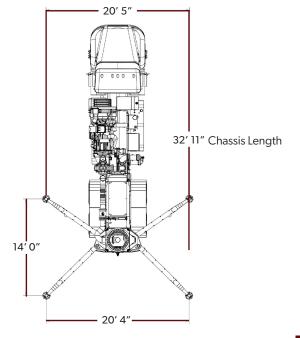
Contact us today: 712.655.9200 · puck.com/industrial-equipment



BOOM TRUCK



	U.S.	Metric
Vertical Reach (ftin m.)	59′ 2″	18
Horizontal Reach (ftin m.)	70′ 3″	21.4
Boom Primary Section (ftin m.)	21′ 2″	6.5
Boom Secondary Section (ftin m.)	16′ 8″	5.1
Boom Tertiary Section (ftin m.)	16′ 5″	5.0
Boom Quaternary Section (ftin m.)	16′ 8″	5.1
Outrigger Spread Front (Side to Side)	20′ 5″	6.2
Outrigger Spread Rear (Side to Side)	20′ 4″	6.2
Outrigger Spread (Front to Back)	14′ 0″	4.2
Outrigger Loading Front (lbs kg)	30,500	13,864
Outrigger Loading Rear (lbs kg)	27,500	12,500
Boom Piping (in mm)	8"	203
Hydraulic Capacity (gal L)	30	114
Fuel Capacity (gal L)	300	1,136



BOOM TRUCK FEATURES

- 4 Section Z-fold boom
- 180° clockwise and counterclockwise boom rotation
- Hydraulic folding and jacking outriggers

