



FORCE FEED TRUCKS



Force Feed Truck 4000-70

A New Approach to Bringing Water to the Fire





FF4000-70

Attack the task at hand with the Force Feed Truck

Effective fire suppression begins at the source of water. Utilizing the Puck Fire Force Feed products, flow rates over 4,000 GPM are quickly and safely achieved without deploying floating submersible pumps and hydraulic lines.

APPLICATIONS OF USE

The truck chassis mounted FF4000-70 provides fast deployment of a 70' boom and submersible pump to reach over a sea wall and quickly establish water supply.

FORCE FEED TRUCK FEATURES



FAST DEPLOYMENT

- ✓ Quickly set up at the scene using less manpower
- ✓ Wireless boom control



MAXIMUM RUN TIME

- ✓ 14 hour run time
- ✓ 300 gallon diesel & 24 gallon DEF capacity



MAXIMUM DISPLACEMENT

- ✓ 577 HP Cat engine
- ✓ 8NHG19 Cornell pump with 19" impeller



STABILITY AND SAFETY

- ✓ Large outrigger footprint for improved stability
- ✓ Weight balanced chassis for safety



CHASSIS COMPATIBILITY

- ✓ International
- ✓ Freightliner
- ✓ Peterbilt



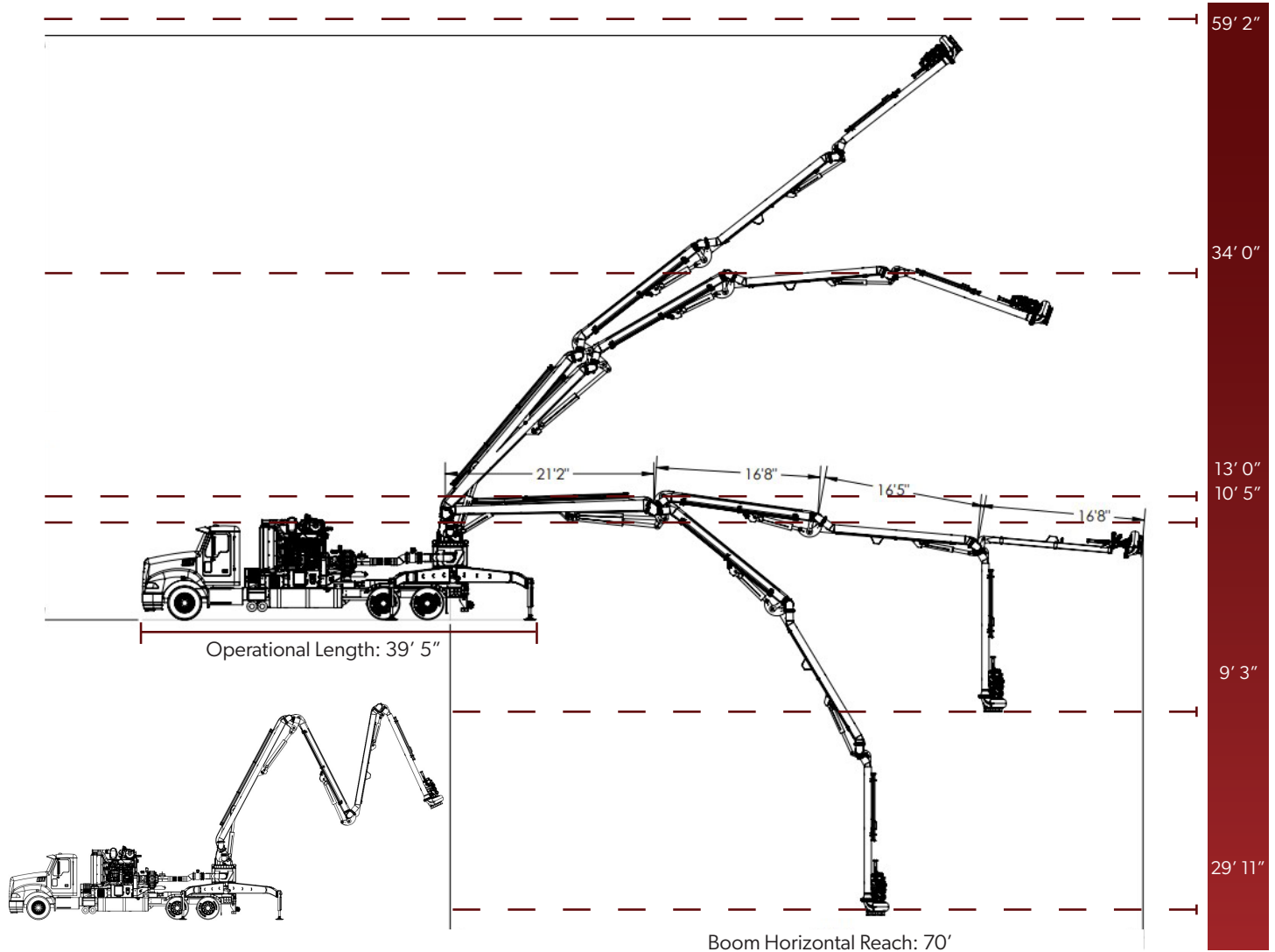
MAXIMUM REACH

- ✓ 70' horizontal reach
- ✓ 4 section Z-fold boom

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Force Feed Truck Specifications



View the entire lineup at
puck.com/puck-fire
 to learn more.

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LIGHTSPEED

AUTOMATED PUMP CONTROL

At Puck Fire, our equipment is designed to efficiently and safely move water to the fire scene. LightSpeed brings real-time asset control to your fingertips. Monitor and adjust engine speeds, open and close valves, and make real-time, data-based decisions to ensure everyone on your crew goes home safely at the end of the day.

We don't just build the best pumps — we create the hardware and software that helps them keep that status. LightSpeed is the only control system on the market that offers full site-mapping, in-depth pump diagnostics and insight, allowing you to have remote monitoring and control of your pumps in real time. This technology comes standard on all Puck pumps, so all your pumps will be protected and monitored by the watchful eyes of this powerful platform. Regulate pressures and add another layer of safety without adding more people, through LightSpeed's advanced pump protection technology.



LIGHTSPEED FEATURES

- ✓ Real-time asset control
- ✓ Intuitive, web-based operating platform
- ✓ Customizable operating parameters
- ✓ Auto-throttle control of engine speed
- ✓ Warning indicator for machine vitals and operating parameters
- ✓ Accessible for any connected, web-enabled device
- ✓ Open and close valves remotely



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