

BLZ Fire Skids Introduces Defender 200 Ultra High Pressure Fire Suppression Skid

New 200-gallon slide-in fire skid delivers up to 1,200 PSI, integrated foam capability, and 200 feet of hose for brush and wildland response.

ROANOKE , AL, UNITED STATES, August 17, 2026 /EINPresswire.com/ -- BLZ Fire Skids today announced the BLZ Defender 200, a compact Ultra High Pressure fire suppression skid engineered for brush trucks, wildland response vehicles, utility trucks, and rapid-response applications.

Built around a 200-gallon internally baffled water tank, the Defender 200 combines a commercial-duty UHP pump system capable of delivering up to 10 GPM at 1,200 PSI with integrated foam capability, a custom high-pressure hose reel, rapid-fill access, onboard storage, and emergency fuel reserve.

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The Defender 200 puts serious suppression capability into a compact platform, with every component designed for real-world brush truck operations and access where larger equipment can't go.”

Will Parker

The slide-in platform is designed to add meaningful fire suppression capability to trucks departments and organizations already operate, providing a maneuverable option for roadside grass fires, brush lines, mop-up operations, structure protection, prescribed burns, and locations where full-size apparatus may have limited access.

“The Defender 200 was built around the way brush trucks actually work in the field. Every component has a purpose—from water and foam control to hose deployment, filling, storage, and fuel reserve. The goal was

to put serious suppression capability into a compact platform that can go where larger equipment cannot.”



Brush Truck Skid - Defender 200 - BLZ

At the center of the Defender 200 is its Ultra High Pressure system, delivering up to 1,200 PSI at a maximum flow of 10 GPM. The system is designed to provide controlled water application while making efficient use of the unit's 200-gallon onboard supply.

The Defender 200 also features the proprietary BLZ Blaze Buster™ proportional foam metering system, allowing operators to increase, decrease, or shut off foam injection during operation without interrupting water flow. Foam concentrate is stored separately in an integrated 3-gallon tank, eliminating the need to pre-mix the entire water supply

and allowing operators to adjust foam use based on conditions.

Hose deployment is handled by the BLZ Front Line™ custom high-pressure hose reel, manufactured in-house specifically for fire-service applications. The reel incorporates a stainless-steel internal manifold for corrosion resistance and supports up to 200 feet of high-pressure hose.

For rapid field refilling, the Defender 200 includes a 6-inch fill tower with an integrated debris strainer and sealed, glove-friendly locking lid. An integrated sight glass provides immediate water-level visibility without requiring electronic monitoring or access to the tank.

The skid also incorporates a Milwaukee PACKOUT™ storage system for tools, fittings, adapters, nozzles, and other equipment, along with a side-mounted RotopaX™ emergency fuel reserve designed to provide approximately one additional refill for the Honda-powered pump system.

Major components—including the tank, UHP pump, hose reel, foam system, fill tower, storage, and fuel reserve—are integrated into a single slide-in platform engineered for pickups, brush trucks, flatbeds, and utility bodies.

Defender 200 Key Features

- 200-gallon internally baffled water tank

- Up to 1,200 PSI Ultra High Pressure

- 10 GPM maximum flow

- BLZ Blaze Buster™ proportional foam metering system

- Integrated 3-gallon foam concentrate tank

- BLZ Front Line™ high-pressure hose reel

- Up to 200 feet of high-pressure hose



Defender 200 - 200 Gallon Fire Skid

Stainless-steel internal reel manifold
6-inch rapid-fill tower with debris strainer
Integrated water-level sight glass
Milwaukee PACKOUT™ storage
Rotopax™ emergency fuel reserve
Slide-in skid construction
Compatibility with pickups, brush trucks, flatbeds, and utility bodies

The Defender 200 is designed for brush and wildland fire response, municipal and rural fire departments, prescribed burning operations, industrial facilities, farms, timber operations, remote property protection, and other rapid-response applications.

The Defender 200 is not intended to replace a full-size fire engine. Instead, it provides a compact suppression platform for operations where maneuverability, fast deployment, and access are critical.

With 200 gallons onboard, up to 1,200 PSI, 10 GPM flow, 200 feet of hose, integrated foam capability, rapid-fill access, onboard storage, and emergency fuel reserve, the Defender 200 brings a complete set of suppression capabilities together in one field-ready package.

BLZ Defender 200 — Built to respond. Built to work. Built for fire.

About BLZ Fire Skids

BLZ Fire Skids designs and manufactures compact fire suppression skid systems engineered for wildland, brush, municipal, rural, industrial, and rapid-response applications. BLZ systems are built to add capable, mobile fire suppression to existing vehicle platforms while emphasizing practical field operation, integrated components, and dependable performance.

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