



LineUp Full



Your
American Truck,
/// Built Complete.



NEXPRO®
Trucks & Equipment Corp.

Data Sheet... Water Liner

Taking multipurpose to another level

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Construction

- ✓ **Steel Construction:** A60 Galvanneal steel (50% more corrosion-resistant than competitors using A40 galvanneal).
- ✓ Body built with 14-gauge A60 galvanneal.
- ✓ Doors constructed with 16-gauge A60 galvanneal.
- ✓ **Exterior panel:** 16-gauge.
- ✓ **Interior panel:** 16-gauge.
- ✓ Rubber mud flaps installed.
- ✓ **Shelf adjustment supports:** clip-style.
- ✓ Adjustable shelves built with G90-min galvanized sequin material, 18-gauge, with a capacity of 250 pounds.
- ✓ Loading floor with front cross member of 3/16" and rear cross member of 1/4".
- ✓ 2" structural steel floor reinforcement cross members.
- ✓ Loading floor with 12-gauge kick plate





Front Bumper

- ✓ Exclusive Master bumper with universal plate attachment and hydraulic actuators.
- ✓ Flexibility to attach hydraulic tools.
- ✓ Two hydraulic connection ports for hydraulic tools and accessories.
- ✓ 120v outlets (Available with electric generation option).
- ✓ Quick pneumatic connections for pneumatic tools and compressed air uses (Available with air compression option).
- ✓ Storage compartments.



Rear Bumper

- ✓ Step, non-recessed, or illuminated bumper with a 12" deep step.
- ✓ Warner screw support installed.
- ✓ Second-level step installed in the middle of the bumper vertically to access the cargo area.
- ✓ Class V hitch structure with an integrated 2" receiver tube in the bumper.
- ✓ Customer must weld to the chassis frame.
- ✓ Two D-rings installed.

Closed Upper Section

- ✓ Straight-sided closed upper section with a 72" interior height.
- ✓ Rear split doors with gas retainers
- ✓ 2-point stainless steel blind-mount rotary paddle latch on the right door.
- ✓ Custom roll-up roof installed on the closed upper section roof. Preserves standard-style overlapping rear doors.

Protective Lining

- ✓ Fleet white powder coating.
- ✓ Bedliner applied to the entire bumper.
- ✓ Bedliner applied to the loading floor and 2" up the side walls.

Left Side of the Body

- ✓ Vertical 1: 33.5" W x 20" D x 40" H.
- ✓ (1) Adjustable flat shelf.
- ✓ (1) Adjustable flat shelf with 5 dividers.
- ✓ Vertical 2: 24" W x 20" D x 40" H.
- ✓ (1) Adjustable flat shelf.
- ✓ Horizontal: 49" W x 20" D x 19" H.

Side Racks

- ✓ Custom side-mounting rack installed on each side on the displaced part of the side pack.
- ✓ Single-stage painted black code UD.
- ✓ Bolt-on application.

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Data Sheet... Valve Truck

Efficiency in Municipal pipe Maintenance

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WACHS Utility Products The Valve Maintenance Experts™



VALVE TRUCK is equipped with cutting-edge valve maintenance technologies. ■■■■

Wachs Tools stands as the premier choice for municipal workers and industry professionals tasked with safeguarding and upholding vital water infrastructure within this critical industry.

Construction

- ✓ **Steel Construction:** A60 Galvanneal steel (50% more corrosion-resistant than competitors using A40 galvanneal).
- ✓ **Body built with 14-gauge A60 galvanneal.**
- ✓ **16/16-ga. A60 galvanneal doors.**
- ✓ **Exterior panel:** 16-gauge.
- ✓ **Interior panel:** 16-gauge.
- ✓ **Stamped wheel panel radius.**
- ✓ **Shelf adjustment supports:** clip-style.
- ✓ **Adjustable shelves built with G90-min galvanized sequin material, 18-gauge, with a capacity of 250 pounds.**
- ✓ **Loading floor with front cross member of 3/16" and rear cross member of 1/4".**
- ✓ **2" structural steel floor reinforcement cross members.**
- ✓ **Loading floor with 12-gauge kick plate**



Power Take-Off Unit

A power take-off is coupled to a heavy-duty gearbox and activated from the cabin of Trucks or the rear end of the Truck.

✓ Bumper

- Punched, lighted, recessed bumper. Galvanneal.

✓ Cab Guard

- Warner punched material cab guard shipped loose.
- Bolt-on application.

✓ Lighting

- LED light kit (S/T/T, reverse, and marker lights are all LED).

✓ Bedliner

- Bedliner applied to cargo floor, side walls, interior of tailgate/bulkhead, and compartment tops.

✓ Rear Door

- 12" high slam-type tailgate with stainless steel blind-mount 2-point paddle latch and reinforcing treadplate overlay on the cargo side, and reinforced hinge design with a 1/2" stainless steel hinge pin.

✓ Basic Body Configuration

- Compartment depth to be 20". No offsets.
- Compartment height to be 40".

✓ Left Side of the Body

- 1st Vertical is 33.5" wide x 20" deep x 40" high.
- (1) Adjustable flat shelf.
- (1) Adjustable flat shelf with 5 dividers.
- 2nd Vertical is 24" wide x 20" deep x 40" high.
- (1) Adjustable flat shelf.
- Horizontal is 49" wide x 20" deep x 19" high.



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Data Sheet... Plumbing Truck

Precision on board.
Seamless flow delivered.

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Construction

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- ✓ Body built with 14-gauge A60 galvanneal.
- ✓ Doors constructed with 16-gauge A60 galvanneal.
- ✓ **Exterior panel:** 16-gauge.
- ✓ **Interior panel:** 16-gauge.
- ✓ Rubber mud flaps installed.
- ✓ **Shelf adjustment supports:** clip-style.
- ✓ Adjustable shelves built with G90-min galvanized sequin material, 18-gauge, with a capacity of 250 pounds.
- ✓ Loading floor with front cross member of 3/16" and rear cross member of 1/4".
- ✓ 2" structural steel floor reinforcement cross members.
- ✓ Loading floor with 12-gauge kick plate



Front Bumper

- ☒ Unique Master bumper with universal plate attachment and hydraulic actuators.
- ☒ Flexibility to attach hydraulic tools.
- ☒ Two hydraulic connection ports for hydraulic tools and attachments.
- ☒ 120V power outlets (available with electric power generation option).
- ☒ Pneumatic quick connects for pneumatic tools and compressed air applications (available with air compression option).
- ☒ Storage compartments.

Rear Bumper

- ☒ Footboard, non-flush-mounted, non-illuminated bumper with 12" deep step.
- ☒ Warner bolt bracket installed.
- ☒ Second-level step installed in the center of the bumper, vertically, for access to the cargo area.
- ☒ Class V hitch frame with 2 receiver tube integrated into the bumper.
- ☒ Customer to weld to chassis frame.

Basic Body Configuration

- ☒ Compartment depth shall be 20". No offsets.
- ☒ Compartment height shall be 40".



Side Racks

- ☒ Custom side-mounting rack installed on each side on the displaced part of the side pack.
- ☒ Single-stage painted black code UD.
- ☒ Bolt-on application.

Fuel Tank

- ☒ Compartment depth shall be 20".
- ☒ Compartment height shall be 40".



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Data Sheet

Bucket Lifts

Maximum Reach. Ultimate Reliability.

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Dimensions & Reach

- ✓ **Frame Height:** From 36 in (0.95 m) to 40 in (1.04 m) nominal.
- ✓ **Working Height:** From 36.00 ft (11.00 m) up to 51 ft 9 in (15.77 m).
- ✓ **Height to Bottom of Platform:** From 31.00 ft (9.45 m) up to 46 ft 9 in (14.25 m).
- ✓ **Horizontal Reach:** From 14.8 ft (4.30 m) up to 30 ft 1 in (9.20 m).
- ✓ **Maximum Platform Capacity:** From 300 lbs (136 kg) up to 600 lbs (272 kg). *Note: High-capacity models support a Jib/winch option up to 1,000 lbs / 454 kg depending on boom position.*
- ✓ **Stowed Travel Height:** From 2.14 m (7.02 ft) up to 11 ft 7 in (3.51 m).
- ✓ **Weight of the Lift:** From 1,980 lbs (900 kg) up to 3,516 lbs (1,596 kg).

Hydraulics & Power

- ✓ **Operating Pressure:** From 2,300 psi (165 bar) up to 3,000 psi (210 kg/cm²).
- ✓ **Flow Rate:** From 1.6 gpm (6.0 lpm) up to 5.0 gpm (19.0 lpm).
- ✓ **Filtration:** 10 micron Return / 100 mesh Suction (Standard across all models).
- ✓ **Power Source:** PTO Pump (chassis-driven) or an independent 6.0 to 6.5 H.P. gasoline engine with electric start and remote/radio control capabilities.





Vehicle & Chassis

- ✓ **Cab-to-Rear Axle Dimension:** 84 in (2.14 m) standard baseline.
- ✓ **Frame Resisting Bending Moment (RBM):** From 288,000 in-lbs (32,100 N-m) up to 620,000 in-lbs (70,000 N-m).
- ✓ **GVWR:** From 10,000 lbs (4,540 kg) for light-duty configurations up to 24,000 lbs (10,890 kg) for heavy-duty setups with outriggers.

Structure & Safety

- ✓ **Priority Controls:** Ground controls feature built-in priority override over the upper platform controls.
- ✓ **Platform Design:** Secure single-person platform with side entrance, mounted below boom level for enhanced stability.
- ✓ **Active Safety:** Integrated safety valves in hydraulic cylinders, dual emergency stop switches (base and platform), and anti-unintentional operation devices on controls.
- ✓ **Component Protection:** All internal hydraulic hoses are fully enclosed and protected inside the boom structure.
- ✓ **Leveling & Stability:** Automatic platform leveling via protected bars, self-lubricating bushings, and foldable hydraulic stabilizers to ensure a low center of gravity.



Boom Action & Rotation

- ✓ **Rotation:** 360° Continuous uninterrupted rotation via rotary bearing.
- ✓ **Main/Upper Boom Travel:** From -37° to +146° (depending on the specific model configuration).
- ✓ **Lower Boom Travel:** From -2° up to +86°.

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Data Sheet Service Truck

Engineered to endure. Built to adapt.

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The Service Truck is engineered for superior service and maintenance tasks.

It combines a sleek design with the durability and functionality to meet both current and future demands. Our service bodies are meticulously welded, ensuring a robust and long-lasting connection between components for exceptional structural integrity.

The truck's universal white powder coating provides durable protection through an electrostatic paint process, delivering a resilient finish. The exclusive front bumper, designed with advanced engineering, enhances power, reliability, and efficiency while reducing operating costs. Upon request, the truck can be equipped to support three power sources: hydraulic, electric, and pneumatic ports.



For added versatility, the **Service Truck** can accommodate multiple hitch applications, increasing its efficiency and adaptability on the job. ———



Other Features

- ✓ Surface-mounted LED rear lighting for improved visibility.
- ✓ Double-panel compartment doors with internal reinforcements for enhanced durability.
- ✓ Galvanized, adjustable 18-gauge shelving with adjustable dividers.
- ✓ Long tool step-through removable panel between rear horizontal and vertical compartments.
- ✓ Door latches with 250-pound capacity T-handle compression.
- ✓ Galvanized adjustable gauge 18 shelving with adjustable dividers. 2 shelves in front vertical compartments and 1 shelf in rear vertical compartments (standard).
- ✓ Long tool step through removable panel between rear horizontal and vertical.
- ✓ Universal mounting kit for easy installation.



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Data Sheet

First... Response **ST**

The light truck with great power.

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Hydraulic Multifunction Backhoe Arm

- ✓ Capable of reaching depths of up to 11 feet, with a 180-degree rotation.
- ✓ Operated via a hydraulic control panel.

Hydraulic System for Manual Tools Operation

Equipped with two 50-foot hose reels for simultaneous operation of multiple hydraulic tools, including:

- ✓ Hand breakers (various weights)
- ✓ Submersible trash pumps
- ✓ Hand tampers
- ✓ Diamond-bladed saws for cutting pipes made of various materials
- ✓ Impact wrenches
- ✓ Circular saws

All tools are submersible, making them ideal for high-performance requirements, including underwater applications.



Maximum Gross Vehicle Weight Rating (GVWR)

26,000 lbs.

Interchangeable Hydraulic Tools for the Backhoe Arm

Multipurpose configurations may include the following hydraulic tools:

- ✓ Hydraulic hammers (up to 350 lbs of impact force)
- ✓ Vibrating plate compactors
- ✓ Auger drills
- ✓ Grapples

Hydraulic Lift Platform

- ✓ Integrated lift platform with a weight lifting capacity of 2,500 lbs.
- ✓ Designed for transporting and deploying an auxiliary mini skid-steer.
- ✓ Adaptable for specialized skids such as hydro excavation, lube, and maintenance, among others.



Telescopic Side Crane

- ✓ Designed for loading attachments and essential parts, or for lifting.
- ✓ Customizable to meet specific customer requirements, with lifting capacities ranging from a few hundred to several thousand pounds.

Mini Skid-Steer (Nexpro Aux)

- ✓ Powered by a Kubota Diesel engine.
- ✓ Functions as a multi-purpose auxiliary unit, effectively operating various attachments.
- ✓ Can also serve as a hydraulic power source for multiple hydraulic tools.

Additional Features

Toolboxes

- ✓ **Location:** Front, side, and bottom of the platform. Made from 3/16" carbon steel sheet.
- ✓ **Customization:** Available based on customer specifications.

Power Take-Off Unit (PTO)

- ✓ Coupled to a heavy-duty gearbox. Can be activated from the truck cabin or the rear.

Tool Drawers

- ✓ **Location:** Front, side, and bottom of the platform.
- ✓ **Material:** Made from 3/16" carbon steel sheet.
- ✓ **Customization:** Available to meet specific customer needs.

Customization Options

- ✓ All units are engineered to order and customizable to meet specific application requirements.



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Data Sheet

First... Response XL

Hard Work at Another Level

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Hydraulic Multifunction Backhoe Arm

- ✓ Capable of reaching depths of up to 11 feet, with a 180-degree rotation.
- ✓ Operated via a hydraulic control panel.

Hydraulic System for Manual Tools Operation

Equipped with two 50-foot hose reels for simultaneous operation of multiple hydraulic tools, including:

- ✓ Hand breakers (various weights)
- ✓ Submersible trash pumps
- ✓ Hand tampers
- ✓ Diamond-bladed saws for cutting pipes made of various materials
- ✓ Impact wrenches
- ✓ Circular saws

All tools are submersible, making them ideal for high-performance requirements, including underwater applications.



Maximum Gross Vehicle Weight Rating (GVWR)

33,000 lbs.

Interchangeable Hydraulic Tools for the Backhoe Arm

Multipurpose configurations may include the following hydraulic tools:

- ✓ Hydraulic hammers (up to 350 lbs of impact force)
- ✓ Vibrating plate compactors
- ✓ Auger drills
- ✓ Grapples

Hydraulic Lift Platform

- ✓ Integrated lift platform with a weight lifting capacity of 2,500 lbs.
- ✓ Designed for transporting and deploying an auxiliary mini skid-steer.
- ✓ Adaptable for specialized skids such as hydro excavation, lube, and maintenance, among others.



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Data Sheet... MiniLoaders

Work Easier, Maximize Productivity.



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The ideal complement

To First Response ST and XL

The **Nexpro mini-loader** is the ultimate addition to your workforce. Built for sturdiness and extreme adaptability, it uses a wide range of accessories to easily transform into multiple machines.

Beyond lifting, it acts as an independent hydraulic pump to power manual tools in hard-to-reach areas. **Seamlessly integrated with the lift platforms on our Colossus ST and XL trucks**, it is engineered to make your work easier, save time, and maximize efficiency on every job site.

CCS06 COLOSSUS AUXILIARY



Gross Power

Gasoline	Diesel
28 hp	25 hp



Max Torque

Gasoline	Diesel
35.6 ft lbs	41.3 ft lbs



Max. Lift Capacity

Gasoline	Diesel
551 LBS	



HONDA
GX690
Engine



Kubota
D902-E
Engine



AVAILABLE **ONLY WITH TIRES**



CCS07 COLOSSUS AUXILIARY

 Gross Power Gasoline 28 hp Diesel 25 hp	 Max. Lift Capacity Gasoline 551 LBS Diesel 551 LBS
 Max Torque Gasoline 35.6 ft lbs Diesel 41.3 ft lbs	

HONDA GX690
 Engine

Kubota D902-E
 Engine

AVAILABLE WITH TIRES OR TRACKS

CCS08 COLOSSUS AUXILIARY

 Gross Power Gasoline 25 hp Diesel 25 hp	 Max. Lift Capacity Gasoline 748 LBS Diesel 748 LBS
 Max Torque Gasoline 41.3 ft lbs Diesel 41.3 ft lbs	

HONDA GX690
 Engine

Kubota D902-E
 Engine

AVAILABLE WITH TIRES OR TRACKS

CCS09 COLOSSUS AUXILIARY REMOTE CONTROL

 Gross Power Diesel 23.5 hp	 Max. Lift Capacity Diesel 551 LBS	 Max Torque Diesel 41.3 ft lbs
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AVAILABLE ONLY WITH TRACKS



The variety of options and accessories available to customize our mini-loader makes it a must-have piece of equipment for your Nexpro Trucks. ■■■

4 IN 1 BUCKET 	SWEeper 	ROCK BUCKET 	EXCAVATOR ARM
MIXER 	TRENCHER 	CLAW 	AUGER



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Data Sheet

Boom Crane 19 Ton

Power to Lift. Reach to Deliver.

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Main Specifications

- ✓ Maximum lifting capacity of 19 US tons at a 5 ft radius.
- ✓ Maximum boom length of 70 ft.
- ✓ Maximum tip height of 80 ft with the standard boom.
- ✓ Extended maximum tip height of 120 ft using the optional 40 ft jib.
- ✓ Quick reeving boom head designed for efficient rigging.
- ✓ Electronic rated capacity indicator to ensure operational safety.

Boom and Rotation Specifications

- ✓ Four-section full power fully synchronized telescopic keel boom.
- ✓ Wide boom elevation angle range from -10° to 82° .
- ✓ Efficient boom operation times: 25 seconds for elevation (up) and 16 seconds for lowering (down).
- ✓ Fast reach times: 61 seconds for full extension and 29 seconds for retraction.
- ✓ Standard 370° non-continuous rotation, with an optional 360° continuous rotation available.



Lift & Winch

- ✓ Hoist line pull on the first layer: 11,100 lbs.
- ✓ Hoist line speed on the third layer: 137/223 ft/min.
- ✓ Maximum load capacity of up to 38,000 lbs using a 4-part line configuration.
- ✓ Fully proportional operator controls for maximum precision during lifts.

Chassis Specs

- ✓ Single Axle Configuration: Requires a Gross Vehicle Weight Rating (GVWR) of 33,000 lbs.
- ✓ Single Axle Distribution: Front axle weight rating of 12,000 lbs and rear axle weight rating of 21,000 lbs.
- ✓ Tandem Axle Configuration: Requires a Gross Vehicle Weight Rating (GVWR) of 52,000 lbs.
- ✓ Tandem Axle Distribution: Front axle weight rating of 18,000 lbs and rear axle weight rating of 34,000 lbs.

Optional Features

- ✓ Single-stage (24 ft) and two-stage (24-40 ft) jibs.
- ✓ Radio remote controls for distant operation.
- ✓ Two-man basket, ideal for high-reach tasks.
- ✓ 20 ft flatbed, available in wood or steel.
- ✓ Main winch equipped with a 2-speed motor.
- ✓ Single front bumper outrigger for enhanced front-lifting stability.
- ✓ Oil cooler and tool box accessories.

Understructure and Outriggers

- ✓ **Front:** A-frame link-type outriggers with a span of 21 ft 8 in to the outer edge of the pad.
- ✓ **Rear:** A-frame outriggers with a span of 10 ft 2 in to the outer edge of the pad.



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Data Sheet

Boom Crane 35 Ton

The Muscle to Lift It.
The Reach to Place it.

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Main Specifications

- ✓ Maximum lifting capacity of 35 US tons at a 5 ft radius.
- ✓ Maximum main boom length of 100 ft.
- ✓ Maximum tip height of 110 ft with the standard boom.
- ✓ Exceptional extended maximum tip height of 165 ft using the optional 55 ft jib.
- ✓ Quick reeving boom head designed for efficient and fast rigging.
- ✓ Electronic rated capacity indicator to ensure maximum operational safety.
- ✓ Out and down outriggers for superior stabilization.

Boom and Rotation Specifications

- ✓ Four-section full power fully synchronized telescopic keel boom.
- ✓ Wide boom elevation angle range from -8° to 82° .
- ✓ Fast boom operation times: 35 seconds for elevation (up) and 70 seconds for lowering (down).
- ✓ Efficient reach times: 90 seconds for full extension and 50 seconds for retraction.
- ✓ Standard 370° non-continuous rotation, with an optional 360° continuous rotation available.



Lift & Winch

- ✓ Equipped with a high-performance two-speed winch.
- ✓ Hoist line pull on the first layer: 14,800 lbs in Low speed and 6,900 lbs in High speed.
- ✓ Hoist line speed on the third layer: 93 ft/sec in Low speed and up to 211 ft/sec in High speed.
- ✓ Maximum load capacity of up to 70,000 lbs using a 6-part line configuration.
- ✓ Fully proportional operator controls for smooth and precise maneuvering during lifts.

Chassis Specs

- ✓ **Gross Vehicle Weight Rating (GVWR):** Requires a minimum of 60,000 lbs.
- ✓ **Front Axle Weight Rating:** Minimum of 20,000 lbs.
- ✓ **Rear Axle Weight Rating:** Minimum of 40,000 lbs.
- ✓ **Frame Requirements:** Resisting Bending Moment (RBM) per frame rail of 3,300,000 lb/in and a section modulus of 30.0 in³.

Optional Features

- ✓ Two-stage optional jib ranging from 30.5 ft to 55 ft.
- ✓ Rotation resistant rope for specialized lifting operations.
- ✓ 22 ft heavy-duty flatbeds, available in wood or steel.
- ✓ Radio remote controls for distant, safer operation.
- ✓ Two-man basket, transforming the crane for high-reach personnel tasks.
- ✓ Single front bumper outrigger for enhanced 360-degree lifting stability.
- ✓ Additional accessories including an oil cooler, hoist drum tensioner, and tool box.

Understructure and Outriggers

- ✓ **Front:** H-Type out and down outriggers with a massive span of 306 inches to the outer edge of the pad.
- ✓ **Rear:** H-Type out and down outriggers with a span of 210 inches to the outer edge of the pad.



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Data Sheet

Boom Crane 40 Ton

Lift Heavier. Reach Higher.
Work in Total Control

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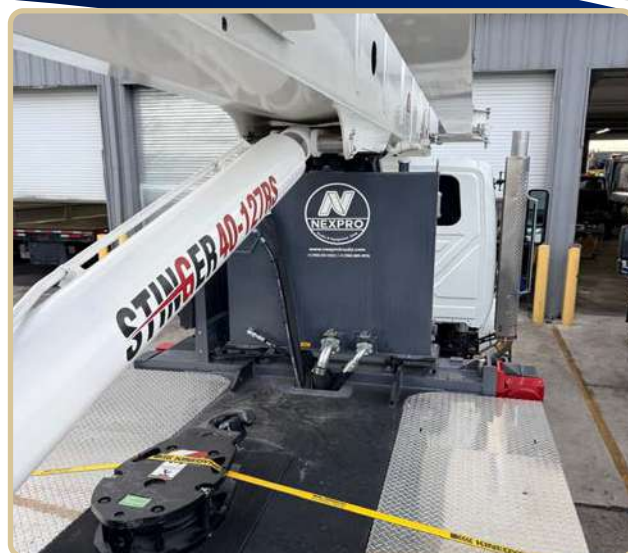


Main Specifications

- ✓ Maximum lifting capacity of 40 US tons (80,000 lbs) at a 10 ft radius.
- ✓ Maximum full power main boom length of 127 ft.
- ✓ Extended maximum tip height of up to 192 ft using the optional 55 ft jib.
- ✓ Quick reeving boom head designed for efficient rigging.
- ✓ Electronic Load Moment Indicator (Greer Insight LMI) to ensure precise operational safety.

Boom and Rotation Specifications

- ✓ Five-section fully synchronous proportional telescopic keel boom.
- ✓ Efficient boom operation times: 44 seconds for elevation (up) and 44 seconds for lowering (down).
- ✓ Fast reach times: 110 seconds for full extension and 55 seconds for retraction.
- ✓ 360 degrees of continuous swing rotation, featuring both static and free swing functionality.
- ✓ Fast and efficient swing speed, completing a full 360° rotation in 30 seconds.



Lift & Winch

- ✓ Features a high-performance two-speed main winch.
- ✓ Hoist line speed on the third layer: 194 ft/min in Low speed and up to 388 ft/min in High speed.
- ✓ Equipped with 350 feet of 5/8-inch rotation-resistant cable.
- ✓ Electric over hydraulic controls with fully proportional dual-joysticks in the cab for maximum precision during lifts.

Chassis Specs

- ✓ **Mainframe Configuration:** Requires a chassis compatible with an all-steel box construction centerstructure (torsion box).
- ✓ **Mounting Style:** Designed for behind-cab mounting to ensure optimal weight distribution and operation.

Understructure and Outriggers

- ✓ Out-and-down outriggers with a maximum full-span extension of 24 ft to the outer edge of the pad.
- ✓ Versatile setup options with mid-span (15 ft 8 in) and fully retracted (7 ft 4 in) positions for restricted job sites.
- ✓ **Front Stabilizer:** Single front bumper outrigger required for full 360-degree lifting operations.
- ✓ Dual control setup allowing outrigger operation from both ground-level bedside keypads and the enclosed operator's cab.

Optional Features

- ✓ 1-55 ft optional two-piece, one-stage or two-stage jib.
- ✓ Integrated HVAC system with optional air conditioning for the operator's cab.
- ✓ Radio remote controls (Belly Pack transmitter) for distant operation.
- ✓ New yoke-style two-man basket, ideal for high-reach tasks.



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American Truck,
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Data Sheet...

Multi-Application Hydraulic Bumper

Adaptive strength. Ready for any challenge.



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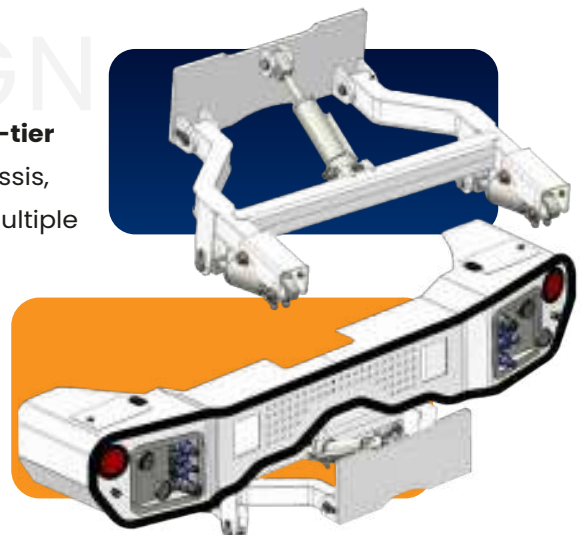
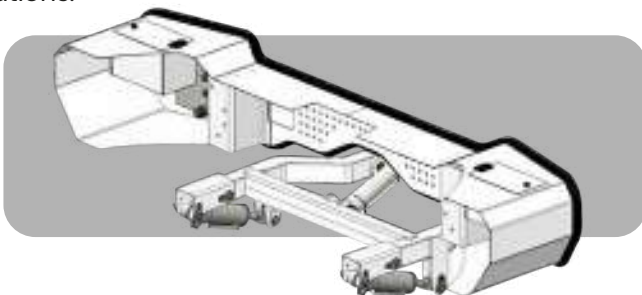
Colossus[®]
Engineered Solutions

Customized Technology for Different Applications

Our patented **multi-application bumper** redefines frontal protection, offering versatility and a wide range of uses. This bumper features quick and accessible access points for **Hydraulic, Electric and Pneumatic power sources**, and also a hydraulically powered universal attachment plate that allows for the installation of multiple attachments **for use in different applications**.

Innovative Design

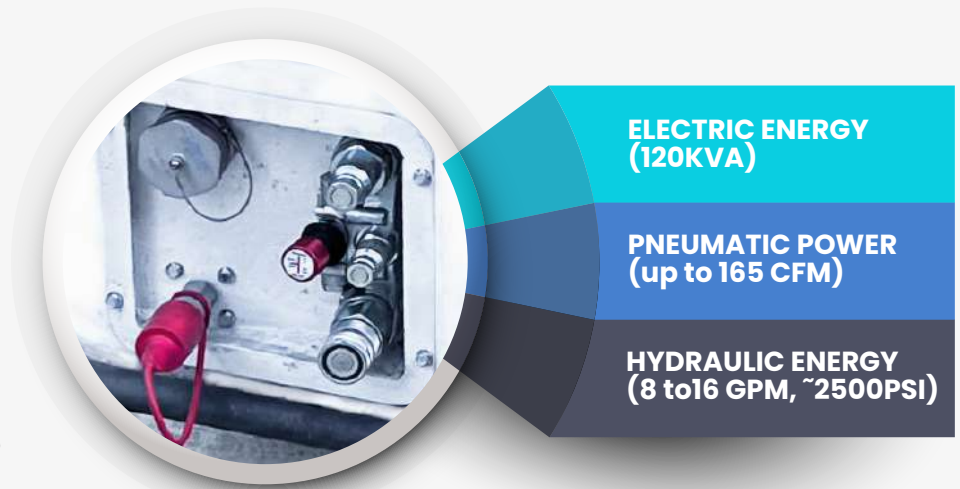
As an independent upfitter, **Nexpro Trucks & Equipment provides top-tier solutions** by creating custom-engineered service bodies for OEM chassis, along with a diverse range of equipment and accessory options for multiple applications.



NEXPRO TRUCKS & EQUIPMENT CORP.

Different Energy Sources for Your Different Needs

Our **Triple Play Energy** shaft can simultaneously generate **Electric, Pneumatic or Hydraulic Energy** to operate different equipment or energize a variety of tools.



UDMS <i>AIR ONLY</i>	PTO Shaft Driven	M' (CFM) 60, 85, 125, 160, 185, 200 or 300	Air (PSI) 100-250
	Hydraulics Driven	Air (CFM) 60, 85, 125, 160 or 185	Air (PSI) 100-150
Xcite <i>Generator Only</i>	PTO Shaft Driven	Out (kW) 6.8, 10, 16.9, 20 or 25	Voltage 120 or 120/240
	Hydraulics Driven	Out (kW) 4.7, 5.8, 5.10, 12 or 15	Voltage 120 or 120/240
Genair <i>Air & Generator</i>	PTO Shaft Driven	Air (CFM) 125, 160 or 185	Air (PSI) 100-150
		Out (kW) 6.6 or 9.6	Voltage 120 or 120/240
V2 <i>Air & Hydraulics</i>	PTO Shaft Driven	All (CIM) 125, 160 or 185	Air (PSI) 100-150
		SAE B Pump Pad 77 FT. Lbs.	
V3 <i>Air, Generator & Hydraulics</i>	PTO Shaft Driven	M' (CFM) 125, 160 or 185	Air (PSI) 100-150
		Out (kW) 6.6 or 9.6	Voltage 120 or 120/240
		SAE B Pump Pad 77 FT. Lbs.	



ATTACHMENTS FOR EACH JOB



HIGH PRESSURE STREET WASHING

The Street Washing Unit is a powerful and versatile high-pressure washer that efficiently converts hydraulic power into high-pressure water for tasks such as cleaning surfaces, dust suppression, and equipment washing.

HYDRAULIC ANGLE BROOM

The Hydraulic Angle Broom Attachment is a versatile tool designed for efficient sweeping. Powered by the truck's hydraulic system, its rotating cylindrical broom quickly clears debris, dirt, snow, and other materials from a variety of surfaces.



CONCRETE MIXER

The Concrete Mixer Attachment transforms any truck into a powerful concrete mixing machine. Ideal for small-to-medium concrete mixing projects, it delivers the mobility and flexibility required for efficient operation.

VALVE EXERCISER

The Valve Exerciser is a specialized tool designed to maintain and restore the functionality of water, wastewater, gas, and industrial valves. It helps prevent valve seizure, extends valve life, and ensures reliable system performance, especially in critical situations.



More Accessories for Applications



Magnet



Pipe Claw



Wood Chipper



Winch

Hydraulic **Hand Tools** ...

Trash Pumps



TP03

TP08

SM20

SM21



Handheld Breakers



BR45
BR67
BR87

Hammer Drill



HD01

HD45

Tampers



TA54

Cut-Off Saws



CO25

Grinders



GR30

HGL80

Concrete Chainsaws



DS06

DS11

Impact Wrenches



ID07

DL07

IW12



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