



Bobcat[®]

**Utility Vehicles
UV34 and UV34XL**



One Tough Animal[®]

ALL-OUT PERFORMANCE FOR WHEN YOU'RE ALL ABOUT THE WORK

If you're reading this, there's a good chance that, to you, high performance means carrying heavy loads, hauling people, moving supplies and equipment, or clearing a path through a heavy snow-fall. To put it another way, you need a utility vehicle for getting things done.

If that's the case, Bobcat® utility vehicles are made for people like you.

Built for hard work from front to back and top to bottom, these machines are the only utility vehicles fit to wear the Bobcat brand. They deliver fast-moving transportation, heavy-hauling ease of use and pure work-focused performance that take productivity higher.

When you need work-focused performance, look to the hardest-working brand on the planet: Bobcat.



WHAT BOBCAT PERFORMANCE MEANS TO YOU:

Haul

A Bobcat utility vehicle can carry up to 1,250 pounds (567 kg); that's nearly as much as a pickup. The 2-inch receiver hitch on Bobcat utility vehicles can easily handle up to 2,500 pounds (1134 kg) of trailered equipment and materials.

Transport

For a fraction of the price of a pickup, you can easily transport passengers between jobs in a Bobcat utility vehicle. Some models allow up to five passengers. If there's no road or limited access to the job, a utility vehicle works perfectly.

Use Attachments

Add integrated attachments, such as the optional snow blade or spreader, and get the job done from the comfort of your cab.



THE NEW BOBCAT UV34 & UV34XL

The latest generation of Bobcat utility vehicles includes the new UV34 and UV34XL, and they set new standards for work vehicles – from their efficient, powerful performance to their incredible durability and ease of use.

35-MPH TOP SPEED

CARGO BOX CAPACITY **1,250^{lb}**
(567kg)

TOWING CAPACITY **2,500^{lb}**
(1134kg)

*Depending on model

UV34 & UV34XL HIGHLIGHTS

Proven Engine Durability

Our new diesel utility engine is time-tested. This proven-reliable workhorse is the same engine that's used in our mini track loaders. This high-performance diesel engine is designed to excel in harsh and challenging working conditions.

The new gas engine features high-performance power for the job, and it's designed for maximum durability against dust, debris and other harsh realities of the job.

New Chassis

A stronger, more rigid chassis ensures better work performance, more durability and increased towing capacity. It also offers higher ground clearance.

Clean Air Intake

An all-new intake design cools with cleaner air in work environments.

Independent Front and Rear Suspension with Sway Bar



A new suspension system provides the best combination of work performance and comfort.

New Interior, New Cab System

The cab offers more creature comforts and more intuitive operation. Convenient customization allows for a wide range of accessories and configuration options.

Common Tires and Wheels

Save time when replacement tires are needed. A uniform rim size allows interchangeability and more uptime.



MAKE IT LOOK EASY.



Bobcat utility vehicles have massive capacities for remarkable productivity, so you can carry more equipment, bring more help along for the job and save hours of manual labor.



New Chassis

The all-new chassis on both the standard and XL utility vehicles gives additional comfort, strength and performance for the job. The chassis design drastically improves ground clearance and road capability. Greater range of motion in the suspension provides superior ride quality, too.

With more material added to the frame, suspension components, cast wheel hubs and sealed bearings and brushings, you'll get superior durability and 500 extra pounds (227 kg) of towing capacity, as well.

New Engines

The latest engines in Bobcat utility vehicles make you ready for whatever the job demands.

Diesel: With 23.5 horsepower, the three-cylinder engine in our diesel models delivers a flatter horsepower and torque curve for performance you can feel. And because the engine is under 25 horsepower, it does not require a diesel particulate filter (DPF), which means no regeneration.

Gas: Gas models include a new, 1000cc, two-cylinder SOHC engine with a generous 39.9 horsepower. They deliver hard-working performance with gas-engine convenience.



Increased Tow Rating

The tow rating has increased by 25%, and the trailer hitch tongue weight rating is now 250 pounds (113 kg), giving you a powerful option for pulling heavy trailers and other equipment for the job. Haul up to 2,500 pounds (1134 kg) with confidence.



Improved Turning Radius

Our new utility vehicles have a tighter turning radius than ever before, making it easy to navigate landscaping, winding paths, small yards and space between buildings. Electric power steering and a new front suspension offer easy control.

True All-Wheel Drive

Three selectable drive modes give you more versatility with easy, push-button control:

- Single-wheel (turf) drive allows wheels to turn at different rpm, reducing ground disturbance to protect grass and other finished surfaces.
- Two-wheel mode provides power to both rear wheels.
- All-wheel drive provides the ultimate in traction.

Two-Range Transmissions

Low range provides maximum drive torque on hills, while towing heavy loads or when pushing snow. High range provides fast travel on hardpacked surfaces under light loads.

Independent Front and Rear Suspensions with Rear Sway Bar

UV34 and UV34XL vehicles offer improved ride quality and handling – even when carrying or towing heavy loads. You can move through challenging jobs and improve your productivity without sacrificing ride quality, thanks to independent front suspension and independent rear suspension geometry, all-new shocks and springs, as well as stronger drive components.

Variable Suspension

The all-new suspension can be adjusted to meet the demands of the job, improving load-carrying capacity for maximum towing and hauling performance.



Primary and Secondary Clutches with Electronic Braking System (EBS)

Primary and secondary clutches in Bobcat utility vehicles are matched to engine horsepower and torque curves for optimal drive performance in demanding applications. They transfer high torque at lower revolutions per minute, delivering great performance for towing, traversing difficult terrain or pushing snow. A rugged engine braking system provides smooth, controlled operation and improved control while descending on hilly terrain.

- Operators experience smooth engagement and precise control at low travel speeds with stronger belt engagement to minimize slippage. This makes hauling materials easy, and it provides a great experience for passengers.
- The clutches are sturdy and durable to facilitate better cooling and optimal belt alignment.
- Controlled operating temperatures, plus careful alignment of the belt and clutch, allow for extended service intervals.

COMFORTABLY TRAVERSE ANY CHALLENGE.

Comfort matters, and Bobcat utility vehicles give you a firm, capable ride quality to tackle the job with ease and confidence. Ample interior space, tilt steering, power steering and more enable you to ride out the most difficult jobs in premium comfort.



NEW CAB SYSTEM

Conveniently customize or upgrade the new optional enclosed cab with a wide range of configurations. Installation and removal of accessories, doors, windows and heater are quick and simple. Improved cab sealing reduces dust and noise levels.

Superb Fit and Finish

Your cab is where you conduct the day's work, and Bobcat utility vehicles are packed with automotive-style comforts and amenities.

- Plenty of legroom and footroom
- Roomy glove compartment and plenty of in-cab storage
- Two 12-volt accessory plug-ins
- Identify and change gears easily with simple "I" shifting information



NEW INTERIOR

Get more creature comforts and more intuitive operation. Step into the low, wide cab opening that's designed for easy entry and egress, and you'll experience a new Bobcat utility vehicle interior that makes every minute of the job more enjoyable.

A Firm, Capable and Comfortable Ride

The ride quality on Bobcat utility vehicles keeps you comfortable during a long day's work, but it's firm enough to tackle the job with ease and confidence.



Operator Comfort

Seat contours have been enhanced for improved support and maximum comfort during operation. With its tilt steering, the steering wheel easily adjusts to a comfortable position that provides optimal legroom. The low-effort power steering provides easy, responsive control – which is especially valuable when loaded with cargo or towing heavy trailers. The three-point, spring-loaded seatbelts with comfort strap enhance safe operation without sacrificing the experience in the cab.

Improved sealing on the optional enclosed cab keeps operators and interior alike shielded from dust and debris, and it ensures optimal heating performance. When you're in the mood to enjoy some beautiful outdoor weather, the new cab doors also offer roll-down windows.



Updated Instrumentation

Updated instrumentation throughout the cab offers improved ergonomics, while controls and gauges are larger for improved visibility and ease of use.

Three-Passenger Bench Seating

The ergonomic bench seat, with retractable three-point shoulder harnesses, easily accommodates you and up to two passengers. Choose the XL model for additional rear seating and enough room for five passengers.

Modular Cab Design

Remove or reinstall doors and windows in minutes, and easily customize the flow of fresh air to match the job – or to work in any season.



Cab Storage and Power for Devices

In-dash storage volume has increased, and there are more locations to store your items, including six cup holders on the UV34 and eight on the UV34XL. A flip-up seat provides stowaway convenience for larger items.



Tilt and Power Steering

Standard tilt steering easily adjusts to a comfortable position for optimal legroom. The low-effort power steering provides easy, responsive control – which is especially valuable when loaded with cargo or towing heavy trailers.



IT'S A TOUGH JOB, BUT YOU'RE TOUGHER.

Many people stake their business reputation on the durability of Bobcat equipment. That's why we make sure it's built to last.



Protected, Inside and Out

Standard machine protection includes:

- Skid plate to protect undercarriage, engine and transmission
- Constant velocity (CV) joints have CV boot guards to further protect from debris and punctures.
- Radiator guard to reduce the chance of damage to the radiator



Clean Air Intakes

Keeping your engine clean ensures maximum uptime. New air intake enhancements throughout the vehicle give you consistent performance for long durations in demanding environments.

- Clean flow to the engine with an oversized air filter keeps air filters cleaner overall and extends service intervals.
- Air intake enhancements to the clutch allow cooler, cleaner and drier airflow, minimizing dust and moisture, reducing component wear and tear, and preventing belt slippage for optimized vehicle performance.
- New pre-filter locations for the engine and clutches provide the best point to deliver high-quality air while operating the vehicle in dirty, demanding environments.

Proven Engine Durability

Our new diesel utility engine is time-tested. This proven-reliable workhorse is the same engine that's used in our mini track loaders. This high-performance diesel engine is designed to excel in harsh and challenging working conditions.

The new gas engine features high-performance power for the job, and it's designed for maximum durability against dust, debris and other harsh realities of the job.

Composite Cargo Box

The composite cargo box stands up to tough cargo and materials, retaining its strength (and good looks) for years.



STAY EQUIPPED FOR ANY SITUATION.

THE NAME "UTILITY VEHICLE" SAYS IT ALL. You want this machine to be utilized, and Bobcat utility vehicles earn their keep. You won't find a comparable machine that does more or does it better.

High-Output Alternator (Diesel)

A standard high-output alternator with a 140-amp peak provides reliable starts and generous power for high-demand attachments, electronic features and accessories.

900-Watt Stator (Gas)

The large, 900-watt stator provides more power than previous Bobcat utility vehicles, about 75 amps of output for use with the snow blade and other electric-powered accessories.

Snow Removal Attachments

Two new options for snow removal – including the sand and salt spreader* for diesel utility vehicles and the snow blade for gas and diesel utility vehicles – will make quick work of tough snow removal.

* Sand and salt spreader available for diesel vehicles only.

Large Cargo Box with Assisted or Powered Lift

Made from a durable composite interior, you can handle up to 1,250 pounds (567 kg) of supplies and materials in one of the industry's largest cargo boxes – or carry pallets and large, heavy objects. A convenient, single-latch tailgate secures your load, allows for odd-shaped cargo and allows for easy loading and dumping.



Integrated tie-downs and anchor points and the ability to add box dividers and extenders allow flexibility for whatever cargo you carry. A cylinder-assisted cargo box lift (or optional powered lift) allows for quick, easy dumping.

EASY OPERATION FOR HARD WORK

Bobcat utility vehicles provide a familiar environment and simple controls that give you confidence to do the job.

On-the-Fly All-Wheel Drive

When you're in two-wheel mode, you can shift to all-wheel drive on the fly, right from the cab, with the push of a button.

Reliability in Heat and Cold, Day or Night

Automatic glow plugs in all diesel models warm the engine for reliable cold-weather starting. Electronic fuel injection on gas models provides the best starting performance in all seasons.

Intuitive Controls and New Instrumentation

- Larger controls and gauges are easier to see and use.
- Standard power steering provides low-effort, comfortable maneuverability.
- The LCD instrument panel displays information you need to operate safely and productively.
- Warning lights make maintenance and repairs easier.



UPTIME IS TIME WELL SPENT.

You buy a utility vehicle to make life easier. That's why Bobcat keeps maintenance simple.



Easy-to-Find Components and Checks

The conveniently located fuel tank, engine compartment and battery, plus easy-to-find daily checks – like engine oil and air filter – make maintenance easy.

Extended Service Intervals

Service intervals have doubled compared to previous models, ensuring that you enjoy longer periods of productivity and a lower cost of ownership.

Service Code and Warning Display

An easy-to-use LCD screen displays service codes to quickly identify issues, so you can get on with the day.

Larger Hood Access

A larger hood access provides panoramic serviceability for convenient fluid fills, as well as easy access for accessory installations and electrical connections.

Fewer Grease Points

Maintenance-free suspension joints mean fewer grease points. This saves time on regular greasing.

Anytime Engine Oil Check

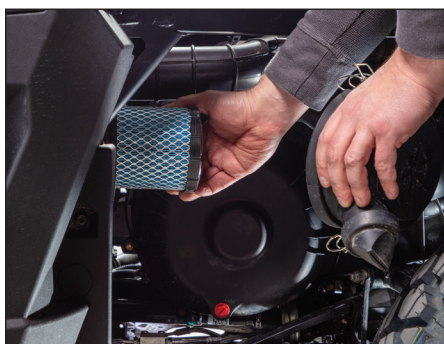
New Bobcat utility vehicles allow you to perform an oil check when the cargo box is down or loaded, making it easy to watch your oil level.

New Air, Oil and Fuel Filter Locations

New air, oil and fuel filter locations, easy-to-reach grease points, and convenient coolant and engine oil checks improve accessibility for quick oil changes and easier service.

Sealed Electrical Accessory Connection

Sealed electrical accessory connections provide trouble-free electrical performance for work, and simple electrical connections when installing accessories.



YOU ARE UNIQUE, AND SO IS YOUR UTILITY VEHICLE.

A wide variety of options lets you customize your Bobcat utility vehicle for the jobs you do – or tailor it to your personal style.

New Cab System

Conveniently customize or upgrade the new optional enclosed cab with limitless configurations. Installation and removal of accessories, doors, windows and heater are quick and simple.

Door Options

The optional deluxe door features a roll-down glass window. A clear door option features all-poly construction for complete visibility with optimal protection from dust, debris and the elements.

Integrated Accessory System

Add a variety of optional, easy-to-secure accessories: a sealed, lockable tool box; tool holder; cargo box divider; and other job-matched add-ons like the chainsaw rack.

Bobcat Tires

Adapt traction to terrain by picking mud, hard surface or turf tires.

Common Tires and Wheels

Every wheel on Bobcat utility vehicles features a new, non-directional tire, mounted on a common-sized rim. There's no need to have front and rear spares on hand.

Cabs and Snow Blades

Face extreme weather with a dealer installed cab.* Or install a user-friendly, self-contained snow blade.

* Heat available with the UV34 and UV34XL cab.

ACCESSORIES

- Strobe lights, turn signals, work lights, backup alarms and more
- Brush/radiator guard
- Powered cargo box lift
- Black rims



SPECIFICATIONS



Vehicle	UV34 Diesel	UV34XL Diesel	UV34 Gas	UV34XL Gas
Engine				
Engine Model	Diesel	Diesel	1000 cc Dual	1000 cc Dual
Engine Cooling	Liquid	Liquid	Liquid	Liquid
Emissions Tier (EPA)	Tier4	Tier4	-	-
Engine Fuel	Diesel	Diesel	Gasoline EFI	Gasoline EFI
Horsepower	17.5kW (23.5hp)	17.5kW (23.5hp)	29.75 kW (39.9 hp)	29.75 kW (39.9 hp)
Displacement	899 cm ³	899 cm ³	995 cm ³	995 cm ³
Performance				
Operating Weight	878 kg (1935 lb.)	982 kg (2165 lb.)	841 kg (1855 lb.)	945 kg (2085 lb.)
Travel Speed (Max) - High	56 km/hr (35 mph)	56 km/hr (35 mph)	56 km/hr (35 mph)	56 km/hr (35 mph)
Travel Speed - Low	25 km/hr (16 mph)	25 km/hr (16 mph)	40 km/hr (25 mph)	40 km/hr (25 mph)
Travel Speed - Reverse	25 km/hr (16 mph)	25 km/hr (16 mph)	40 km/hr (25 mph)	40 km/hr (25 mph)
Capacities				
Fuel Tank	43.5 L (11.5 gal.)	43.5 L (11.5 gal.)	43.5 L (11.5 gal.)	43.5 L (11.5 gal.)
Cargo Box Length	1105 mm (43.5 in.)	1105 mm (43.5 in.)	1105 mm (43.5 in.)	1105 mm (43.5 in.)
Cargo Box Width	1372 mm (54 in.)	1372 mm (54 in.)	1372 mm (54 in.)	1372 mm (54 in.)
Cargo Box Bed Load Capacity	567 kg (1250 lb.)	567 kg (1250 lb.)	567 kg (1250 lb.)	567 kg (1250 lb.)
Cargo Box Height	292 mm (11.5 in.)	292 mm (11.5 in.)	292 mm (11.5 in.)	292 mm (11.5 in.)
Cargo Box Bed Load Height	965 mm (38 in.)	965 mm (38 in.)	965 mm (38 in.)	965 mm (38 in.)
Total Vehicle Rated Capacity	862 kg (1900 lb.)	941 kg (2075 lb.)	862 kg (1900 lb.)	941 kg (2075 lb.)
Dimensions				
Length	3124 mm (123 in.)	3937 mm (155 in.)	3124 mm (123 in.)	3937 mm (155 in.)
Width	1575 mm (62 in.)	1575 mm (62 in.)	1575 mm (62 in.)	1575 mm (62 in.)
Height	1930 mm (76 in.)	1930 mm (76 in.)	1930 mm (76 in.)	1930 mm (76 in.)
Ground Clearance	296 mm (11.7 in.)	296 mm (11.7 in.)	296 mm (11.7 in.)	296 mm (11.7 in.)
Turning Radius	2794 mm (9.2 ft.)	3911 mm (12.8 ft.)	2794 mm (9.2 ft.)	3911 mm (12.8 ft.)
Features				
Under-Seat Storage	Std	Std	Std	Std
Seat Belt	3-point, retractable	3-point, retractable	3-point, retractable	3-point, retractable
Power Steering	Std	Std	Std	Std
ROPS Approval	Std	Std	Std	Std
Brush Guard	Opt	Opt	Opt	Opt
Hour Meter	Std	Std	Std	Std
Speedometer	Std	Std	Std	Std
Tilt Steering Wheel	Std	Std	Std	Std
Bed Lift	Manual	Manual	Manual	Manual
Frame Type	Steel	Steel	Steel	Steel
Receiver Hitch	2"	2"	2"	2"
Front Suspension	Independent	Independent	Independent	Independent
Rear Suspension	Independent	Independent	Independent	Independent
Headlights	Std	Std	Std	Std
Drive System				
Transmission Type	P-R-N-L-H	P-R-N-L-H	P-R-N-L-H	P-R-N-L-H
Traction Type	4x4	4x4	4x4	4x4
4WD Selection	Switch	Switch	Switch	Switch
Differential Lock	Switch	Switch	Switch	Switch

*Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.



PIONEERING MANEUVERABILITY

Bobcat introduced its first compact loader in 1958, and two years later, the world's first skid-steer loader. This created an entire industry of machines that put the power of large equipment in a compact size with unmatched maneuverability.

OFFERING MORE VERSATILITY

In 1970, Bobcat invented the first quick-change attachment system for skid-steer loaders, known as the Bob-Tach® mounting system. Today we offer more compact equipment attachments than anyone in the world, empowering customers to transform all of our machines into multi-tasking attachment carriers and reach higher levels of production.

ONE TOUGH ANIMAL®

All over the world, Bobcat equipment is known for being durable and dependable. By lasting longer and minimizing downtime, we help our customers become as successful as possible.

HELP WHEN YOU NEED IT

With over 50 years of experience and more than 150 locations, we offer the best dealer network in the ALAO region for compact equipment. Our dealers offer a quality sales force, dependable parts departments and qualified service technicians, all leading to a quality customer experience.



A CONSTANT INNOVATOR

In the late 1950s, a turkey farmer needed help – so in 1958, we introduced what was to become the world's first skid-steer loader. We created an industry by listening to the needs of the customer. This focus is the same today. In 2000, a superintendent needed help – so we built the world's first Toolcat utility work machine. We continue to be a global leader in innovation by listening to our customers.

LEADER BY DESIGN

Listening to the customer and a pioneering spirit are why Bobcat continues to lead the evolution of compact equipment ...

- 1960** Invented the FIRST true skid-steer loader.
- 1970** Invented the FIRST attachment mounting system for skid-steer loaders.
- 1977** Built the FIRST skid-steer loader with no chain adjustments required. Still a Bobcat exclusive.
- 1981** Introduced the FIRST secondary restraint seat bar.
- 1983** Developed the FIRST skid-steer loader with a transversely mounted engine. Still a Bobcat exclusive.
- 1990** Introduced the FIRST compact excavator manufactured in the U.S.
- 1999** Introduced the FIRST compact track loader with a solid-mounted undercarriage manufactured in the U.S.
- 2001** Invented the FIRST loader with all-wheel steer and skid-steer capabilities. Still a Bobcat exclusive.
- 2003** Revolutionized the way the world works with the invention of the Toolcat™ utility work machine line, the world's FIRST utility work machines – a cross between a pickup, attachment carrier and utility vehicle. Still a Bobcat exclusive.
- 2006** Introduced the FIRST utility vehicle with RapidLink™ attachment mounting system.
- 2008** Introduced Roller Suspension™, the FIRST all-steel suspension system.
- 2009** Launched M-Series compact excavators and loaders.
- 2011** The M-Series loader models S850 and T870 became the largest and most powerful in the Bobcat product lineup.
- 2012** Bobcat introduced two new sizes of extendable-arm excavator options that are both attachment and clamp-ready.
- 2013** The M-Series 500 frame-size loaders replaced the popular S185 and T190 (among many others). This loader size is the most popular in the world and has been for two decades.
- 2014** Bobcat launched the 400 frame-size loaders, completing the M-Series line; manufactured its one-millionth loader; introduced its own Tier 4, non-DPF engines; and opened the Bobcat Acceleration Center, a dedicated innovation, testing and technology facility.
- 2016** Launched the M2-Series loaders.
- 2017** Launched the R-Series excavators.
- Today** There are more Bobcat skid-steer loaders at work around the world than all other brands combined.
- Today** Bobcat manufactures more attachments than anyone in the world.
- Today** Bobcat is the only company that offers operator training kits for compact equipment.
- Today** Bobcat offers a full range of extendable-arm options, three sizes fitting five different excavator models.
- Today** Compact track loaders are rapidly becoming the product of choice in many market segments.
- Today** Launch of the compact tractor.

BOBCAT TIMELINE





YOU ARE ONE TOUGH ANIMAL.

Everything we put into Bobcat equipment is designed to make more of whatever you bring to the job. Whether it's strength, versatility, speed or agility, it's built around you.



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