



Bobcat®

Compact Track Loaders



One Tough Animal.

Why Compact Track Loaders?

Since inventing the world's first true compact loader in 1958, Bobcat has constantly improved on its original concept: a tough, agile and versatile compact machine that can tackle an incredible number of jobs. | Today, the innovation continues. The Bobcat® compact track loader features a superior design that outperforms other brands while maximizing your uptime and delivering unmatched comfort.

Big Results – Small Package

Compact track loaders weigh more than skid-steer loaders of the same size. Thanks to tracks, that weight is spread out over a wider area for increased flotation, minimal ground disturbance, higher pushing force and better lifting of larger loads.

Designed for Durability

Heavy-duty construction, component protection and superior design with minimal moving parts increase the service life of your loader – no matter which undercarriage you choose.

Superior Pushing Force

With more surface area in contact with the ground, direct-drive motors, and a perfect balance between machine weight and horsepower, the pushing force of Bobcat compact track loaders is second to none.

Expand Your Season

Compact track loaders have a low ground pressure that allows you to work more productively in soft, sandy, wet or muddy conditions. You could gain as much as two months of extra work per year. Get on the job a month sooner.

Low Impact

High-flotation Bobcat compact track loaders minimize damage to lawns, natural terrain and other established surfaces for fewer profit-eating



Great performance doesn't only come from a high horsepower engine. Bobcat loaders use the machine's design and balance to deliver more usable horsepower. We build machines with the right balance between engine and pump, plus a weight distribution that delivers powerful breakout forces and faster cycle times. If you need to work quicker, lift more and outperform the competition, Bobcat compact track loaders are the only choice.

Automatic Ride Control

Automatic ride control detects when you're carrying material and cushions the load to reduce spillage and increase operator comfort. The system works at any speed. Operators can flip a switch to turn it off for tasks such as backdragging.

Stronger Hydraulics

The Bobcat engine, pump, horsepower and cubic-inch displacement are configured precisely for each model's specific operating capacity. Engine horsepower and hydraulic system performance are finely tuned to run circles around other machines.

Control in Your Hands

With Bobcat compact track loaders, you can feel and control the loader's drive, engine torque and tractive effort – so you can push your machine to the limit without an engine anti-stall system robbing you of power when you need it the most.

Hydraulic Bucket Positioning

Optional hydraulic bucket positioning keeps your bucket level when raising lift arms, reducing spillage and allowing you to work more efficiently.

Powerful Breakout Forces

High-efficiency hydraulic pumps deliver more power matched to demand and provide better breakout forces.

More Torque

Bobcat loaders reach maximum torque at a lower rpm to minimize stalling while saving time and fuel.



The Bobcat compact track loader undercarriage delivers improved ride quality, tough construction and increased productivity.

Improved Track Carriage Cleanout

The new, redesigned track-tensioning assembly allows for horizontal track tensioning, improving the cleanout area as a result. This tensioning housing features a beveled frame to shed material out of the undercarriage as the loader operates throughout the day.

Better Ride Quality

A dual-flange front idler rides on rubber to dampen vibration from the ground. Wider rollers further reduce vibration and produce less wear on the track.

Ground Clearance

Ground clearance has increased up to 27 percent to as much as 23.9 cm. Curb clearance has increased up to 30 percent to 27.4 cm on select models.

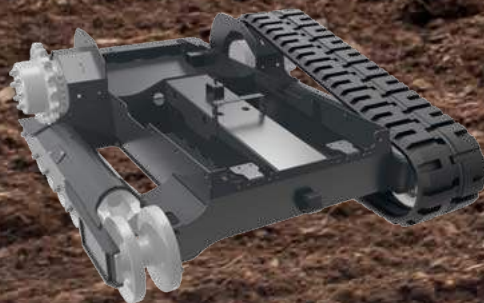
Choose the solid-mounted undercarriage style that best fits the work you do.

Bobcat® TRACK ADVANTAGE

Bobcat compact track loaders
last longer in more demanding environments
than any other track loader.

Solid-Mounted Strength

The Roller Suspension™ system and standard track undercarriage are solid-mounted, with a fully enclosed design that protects components such as hoses and drive motors. Solid-mounted undercarriages have fewer moving parts, which reduces maintenance in addition to stabilizing the loader and work group.



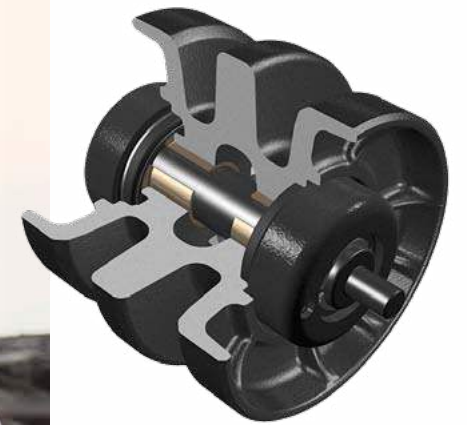
Standard Tracks

A simple, strong undercarriage design that offers consistent grading performance and lasts longer than other track systems.

Roller Suspension System

The Roller Suspension system provides a more comfortable ride without sacrificing durability. It's available as an option on most models.

- Steel leaf springs provide additional comfort, yet they're strong enough to withstand tough conditions and minimize maintenance costs.
- Operate your loader in more conditions — even sand and pea rock.
- Experience a new level of comfort with reduced vibration and noise.



Built Tougher

Forged-Steel Rollers and Idlers

Steel idlers guide and support the track around the ends of the undercarriage. The dual-flange front idlers are wider, providing more contact with the tracks and enabling a smoother ride. They even absorb shock loads to provide better operator comfort. The idlers are also part of a simple system for maintaining track tension. The forged steel is more durable than rubber and will not wear as easily or chunk out.

Elevated Sprocket Design

Elevated sprockets shed mud and debris as you work and reduce wear.

Exclusive Bobcat Tracks

Bobcat tracks provide the best combination of flotation and traction. Many available options allow you to select the track pattern that you need for the type of work you do.

Embedded Steel

Tough steel braces guide and support the track when engaging the drive sprocket. Steel-reinforced rubber tracks, designed exclusively for Bobcat, include internal steel cables for added strength.

Simple Maintenance

When it's time to adjust track tension, all it takes is a common grease gun. Idlers and rollers are permanently sealed and lubricated.

NEW 5-Link Torsion Suspension Undercarriage

The 5-Link torsion suspension undercarriage, standard on the T870, brings a completely new undercarriage design to the Bobcat compact track loader family. Its torsion axles dampen vibration to provide a smoother ride that you can feel in the seat, floor and throughout the cab. Operators can enjoy a more comfortable, more relaxing environment in the cab without sacrificing work performance.

Like our other undercarriage designs, the 5-Link torsion suspension undercarriage delivers the durability you demand from Bobcat. It's not only built for tough jobs; it absorbs stress and vibrations to improve component life throughout the machine.

Five Suspension Links Maximize Your Productivity

The 5-Link torsion suspension undercarriage features an extra link on the rear axle that provides additional stability when lifting a load high or when performing grading tasks. This productivity-saving innovation ensures there is no tradeoff between operator comfort and work performance.



Cast Front Roller and Idler Mount

Bobcat undercarriages have a solid, cast front roller and idler mount design to eliminate welds and distribute stress across one seamless piece – adding strength precisely where it's needed most.

New Drive Motors

The new undercarriage drive motor is more reliable, and it's easier to maintain.

- Outer bearing is continuously lubricated from oil within the hydraulic system to maximize component life.
- Diameter of the drive shaft inside the gearbox is 15 percent larger to enhance durability.
- The outer cavity reservoir, housed within the new drive motor, can be flushed and filled easily with easy-to-use dual service ports.

Wider Rollers

More roller width maximizes contact with the tracks and minimizes wear for a smoother ride. Rollers – and the dual-flange front idler – ride on rubber to dampen vibration.

Larger Rear Idler

The larger circumference of the rear idler provides more surface area, which means less wear per rotation and increased overall component life. It also provides optimal contact with the track to maintain tension and protect against detracking. The rear idler location greatly increases downward force to the cutting edge of your bucket or attachment, and rolls easily over objects when in reverse, which is ideal for forestry jobsites or areas with lots of debris.

No Exposed Hoses

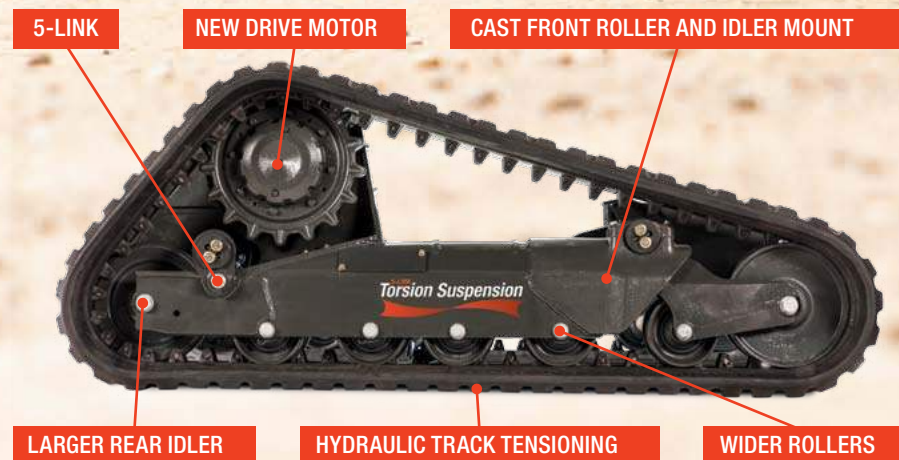
Hydraulic hoses are carefully routed and protected inside the undercarriage to reduce snags and impacts that cause downtime.

Heat-Treated Inner Bars

The self-contained axle system contains an inner bar surrounded by four rubber cords. The inner bar is heat-treated for maximum strength, increased longevity and more uptime.

Hydraulic Track Tensioning

The hydraulic track tensioning system minimizes the chance of loosening and detracking in tough working conditions.



The Bobcat T870: 5-Link Torsion Suspension Undercarriage, and More ROC

The T870's big rated operating capacity is even bigger, with a 3.5 percent increase from 1,599 kg to 1,656 kg. Now, the highest-lifting loader on the market can handle heavier loads, tackle bigger jobs and increase productivity with every lift cycle.

Smart Cooling



The Bobcat Smart cooling system makes use of dual-path cooling and an exclusive SmartFAN.

Quieter Operation

The hydraulically powered SmartFAN senses engine temperature and only turns as fast as needed, reducing sound levels and providing excellent protection from overheating.

Protected Cooling Location

The Bobcat radiator and hydraulic oil cooler are well protected between the frame uprights, above the engine. This also leaves the rear of the engine freely accessible for maintenance checks.

More Efficient Cooling

Designed to provide excellent cooling for M2-Series loaders, the patented dual path cooling system draws cool, clean air from above, pulls warm air out of the engine compartment and forces it out two side vents, directing hot air away from the operator.

Optional Reversible Fan

Reduce maintenance and downtime while increasing productivity in dirty, dusty conditions. The reversible fan increases uptime by purging debris from the rear screen. Auto mode reverses airflow automatically, and operator-controlled purge mode gives you the ability to reverse the fan at any time.



Superior Lift Arms

Your loader arms should remain rigid when you move with a load, and hydraulic hoses should be protected from the hazards of a jobsite. Bobcat knows this better than anyone. Our durable, patented lift-arm design and a choice of lift path help you meet the unique demands of your job.

Higher lift, more capacity and reach at maximum height

Vertical Lift Path

A vertical lift path provides higher lift capacity and more reach at full lift height than radius lift path, keeping the load closer to the machine while you raise the loader arms. Because you achieve maximum reach at full lift height, it's easier to clear high-sided truck boxes and hoppers. It's also better for placing heavy pallets of block or sod.



Job-Matched Lift Arms

A vertical lift path and radius lift path each have their advantages. Bobcat builds both styles to match the work you do.

Hydraulically Cushioned Cylinders

Smooth, quick Bobcat lift cylinders softly lower the lift arms back to their original position on the loader frame. This occurs automatically with every lift cycle to reduce noise and increase comfort during operation.

Single-Plane Design

Every pin and connecting point on Bobcat lift arms are part of a single-plane design. Side-to-side movement is minimized, resulting in less wear and longer life. It also helps prevent unwanted spillage of material.

Radius Lift Path

A radius lift path provides maximum reach at truck bed height. Arm movement forms an arc. More than 80 percent of that arc delivers better reach at truck bed height. A radius lift path excels in jobs at mid-range heights, like dumping over a wall, backfilling or unloading flatbed trucks.



More reach at mid-range

Deluxe Instrumentation

The deluxe instrument panel offers you even more functionality. The 5-inch, full-color LCD screen enables monitoring of and interaction with your machine. The system can even provide information about machine performance in English, Spanish and five other languages.

Activity Monitor Check machine usage by operator with the job clock feature.

Password-Protected Keyless Start

Eliminate downtime due to lost keys. Remove the risk of spare keys in the pockets of current or former employees. Reduce the chance of theft or unauthorized use. You might even reduce your insurance premiums.

Attachment Operation

Deluxe instrumentation features a viewable job clock for certain attachments and the ability to make adjustments to laser-guided attachments without stepping out of the cab. You can even monitor certain attachment functions on-screen.

Functional Lockouts Protect your investment from misuse or accidental use by locking out certain functions such as high-flow hydraulics and 2-Speed travel.

Diagnostics

The easy-to-read, backlit display panel monitors 14 major loader functions and provides troubleshooting suggestions to help solve a potential problem, which helps maximize your uptime.

Other Deluxe Instrument Features

Digital time clock, user job clock, statistics for overall job and individual operators, resettable hour meter, attachment controls, help menu, and multiple password settings give you added convenience and more control over your machine.

M2-Series deluxe instrument panel is pictured here. See your dealer for details.

Optional Keyless Panel

If you're not ready for the robust functionality of deluxe instrumentation, but you'd like the convenience of keyless start with the added security of an owner-defined numeric code, choose the optional security panel upgrade.

Pressurizing Front Door Seal

A front door seal increases cab pressurization to repel dust and keep clean, heated or air-conditioned air inside.

Vibration-Reducing Cab Isolation

With front-mount rubber bushings that are 32 percent larger and rear-mount bushings that are 160 percent larger than previous generation loaders, the operator experience is better than ever.

Dial Hand Throttle

Adjust your engine speed quickly and easily.

Seat-Mounted Joysticks

On loaders with Selectable Joystick Control (SJC), the joysticks are mounted to the seat. As your suspension seat moves up and down, the joysticks move with the seat for added comfort while operating.

Improved Seat Adjustment

The adjustable seat features 2 additional inches of forward or aft movement to accommodate different-sized operators.

Large Entry

On machines with enclosed cabs, large swing-open doors provide ample room for exit and entry.

More Room

Our stronger, narrower loader arms make a wider cab possible, with up to 20 percent more interior space than competitors, keeping you comfortable.

Heat and Air Conditioning

Because our AC units are integrated into the machine, there is no bulky add-on unit to obstruct your visibility. Automotive-style vents allow you to point your air where you need it for greater comfort in all weather conditions.

Ample Storage

Storage bins are located throughout the interior. You can store items wherever it's convenient – on your right or on your left.

Convenient Engine Speed Control

The engine speed control is within easy reach on the right-hand corner post of the cab.

Fingertip Controls

Fingertip controls make your attachment comfortable to operate, easy to control and simple to adjust while driving. Dual-direction detent allows hydraulic flow to be engaged continuously, in either direction, without holding a switch. Variable hydraulic flow allows you to slowly move cylinders when working with a grapple or combination bucket, or crank it up to maximum flow to quickly shake dirt from an auger bit.



12-Volt Power Accessory

Your cab is your office. That's why Bobcat installed a 12-volt power accessory for charging your mobile phone and other devices.

Side Lighting Kit

Mounted above the right and left side windows, these low-profile, 800-lumen-rated LED lights make operation more productive at all hours.

Radio-Capable

Order your loader with a stereo to enhance your operation experience. The radio features an auxiliary audio input jack that is ready for a mobile phone or other device.

Other Comfort Cab Features

- High-output halogen lights for low-light operation
- Adjustable foot pedals

Availability of some comfort features varies by model and configuration. See your dealer for details.

Easy-Pull, Easy-Secure Side Window

Simply pull the window knob to slide the side window to five lockable positions. The window stays exactly where you want it to get consistent air flow.



Heated Cloth Air-Ride Seats

Upholstered in comfortable, breathable cloth and equipped with operator-controlled heat for warmth in cold weather, the optional air-ride seat provides the ultimate in comfort. The air suspension adjusts to your weight, helping you smooth out the bumps on your jobsite and increasing your comfort.

Leading Visibility

Leading all-around visibility is central to the design of the cab on Bobcat loaders. This provides a big advantage when loading a truck or using attachments.



Increased Top Visibility

A top window with 34 percent more viewing area gives you an unbeatable view when raising a load above the cab, such as loading trucks or stacking materials.



Cab-Forward Design

The cab-forward design moves the operating area closer to the attachment, giving you a better vantage point to see your work.



Rear Visibility

The cab-forward design doesn't affect rear visibility. The large rear window and angle of the back of the loader provide a great view behind the tailgate.

All-around visibility is central to the design of the cab on Bobcat loaders.

Side Visibility

In the Bobcat cab, you can see the tracks without having to lift your loader arms, increasing your performance in tight areas, such as grading next to a building or backing onto a trailer.

Choice Controls

Bobcat offers all of the common control patterns found on compact loaders today – and it's the only brand that allows you to choose your preference at the flip of a switch. It's the largest selection of control possibilities in the industry.



Bobcat Standard Controls

With Bobcat standard controls, each steering lever controls each drive side independently,

while dual foot pedals control the loader lift and tilt. It's still the most popular control style.



Remote Control

With remote control operation, you control your loader without having to be in the cab. This is a smart solution for hot, dusty environments or on jobs where you'd rather be outside the machine. Completely portable, and designed for the worst working environments, the radio remote control system is installed or removed in minutes for easy use with multiple machines.



Selectable Joystick Control (SJC)

Selectable Joystick Control offers low-effort hand control of all machine work group functions. "ISO" or "H" patterns can be easily activated by a dash-mounted rocker switch inside the cab.



SJC provides big performance advantages:

Drive Response Mode

Drive response mode allows you to choose how the drive responds to joystick movement. Whether you like a more gradual response, quick, instant feedback, or something in-between, three different settings put you in control.

These low-effort joysticks are loaded with Bobcat-exclusive features that increase your productivity:

Speed Management

A Bobcat exclusive. Simply "dial in" your required travel speed in small increments to match speed to your operation requirements and maximize attachment performance. Speed management gives you a full range of joystick motion at a slower speed, giving you precise control of machine movements while maintaining maximum driveline torque and full hydraulic power.

Steering Drift Compensation

Steering drift compensation keeps you on a straight path by helping you make minor adjustments to the steering. It's beneficial when you side-shift certain attachments, such as planers or trenchers, as this will tend to pull the machine to one side. You can also use it while driving on surfaces that cause the loader to gradually drift left or right, such as crowned roads. Make fine steering adjustments to either side and stay on target.

Horsepower Management

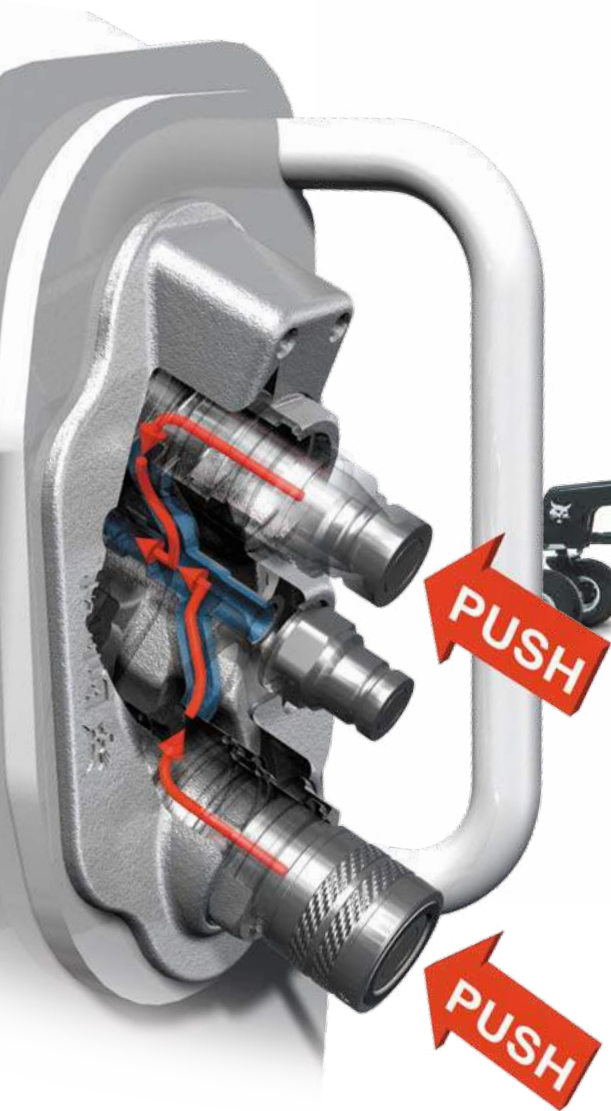
Bobcat horsepower management automatically adjusts the loader drive system to maximize pushing and digging power while minimizing your chance of stalling. Unlike other anti-stall systems, Bobcat horsepower management lets the operator obtain maximum engine and drive torque to match the toughest digging conditions. If you prefer to work without it, simply disengage with the push of a button.

Low-Effort Pump (600 & 700 Platform)
Reduces the lever forces required to move your machine with standard controls, yet maintains the precision and maneuverability you've come to expect. Operators experience less fatigue and enhanced productivity.



Quick Couplers

Trapped line pressure can make attachment changes anything but quick. So Bobcat loaders come with quick couplers to release trapped pressure. By pushing the coupler inward, hydraulic oil is released through a return line back into the machine. The result is a clean, quick attachment change every time.



Attachment Control Kit

Several attachments require control of more than one function. Our small, seven-pin attachment harness activates power and fingertip control functions while eliminating the need for mechanical relays used on other loaders. It's fully integrated with your Bobcat loader for a clean look and protected routing.



Bob-Tach System

Change attachments in less than a minute with the Bob-Tach® mounting system. Replace a bucket with a pallet fork, landscape rake, auger, grapple and more, while keeping a tight attachment fit every time.

Do more than dig.



Deluxe Instrumentation Hour Clock

With the deluxe instrument panel, you can monitor the number of hours on each attachment.

Laser Positioning

For laser-controlled attachments, deluxe instrumentation provides real-time, in-cab attachment position monitoring and adjustment.

Tree Spade Control

With deluxe instrumentation, you can monitor active blades and gates, change auto-dig and easy-dig settings, and monitor the number of trees dug in a day.

Power Bob-Tach System

With the Power Bob-Tach system, you can change non-hydraulic attachments without leaving the comfort of your cab. Just line up the attachment and press the switch.

Sonic Tracer/Slope Sensor

The sonic tracer/slope sensor kit enables operators to create an accurate cross-slope or precisely grade when laser receivers and transmitters are limited by jobsite obstacles or the grade needed does not follow a plane.



Bobcat loaders have your business expansion built right in. An auger, breaker or one of more than 70 attachments will go a long way to save you time and labor. Whether it's breaking concrete, taking down buildings or drilling tree holes, Bobcat attachments help you take on new jobs and get more use from your machine. They're vertically integrated with your Bobcat loader's electronics, hydraulics and geometry, and they're designed with visibility and ease of entry and exit in mind.

High-Flow Hydraulics

Optional high-flow hydraulics provide a big power boost for better production with attachments. Certain attachments, such as the flail cutter, trencher, planer and stump grinder, get maximum performance from high-flow hydraulics.

Multi-Carrier Versatility

Get more versatility and profitability for your dollar. Several Bobcat attachments can be used across carriers. For example, a Model 15C auger can be shared with a skid-steer loader, compact track loader, compact excavator, Toolcat™ utility work machine and telescopic handler.

Superior Attachment Availability

Bobcat dealers specialize in compact equipment – so they are much more likely to stock or rent attachments that other equipment retailers don't even have. You'll be able to buy or rent the attachments you need.

Attachment Support

The attachment is as important as your machine. If you buy an attachment off the internet or at a discount store, who is going to service it, provide parts and complete your warranty? Bobcat Company supports its attachments better than anyone. We are your one-stop shop for your attachment parts, service, finance and warranty.



Panoramic Serviceability

Bobcat loaders are designed to provide the fastest, easiest maintenance in the industry. Engine checkpoints are within easy reach – so daily maintenance actually gets done. Unparalleled access to routine and long-term maintenance points makes preventative maintenance simple, reducing your operating costs and adding to your bottom line.



Full-Access Serviceability

Our large, swing-open tailgate provides convenient access to routine maintenance points. There are no radiators to move, lift arms to raise or lift-arm support devices to install.

Protective Tailgate

The one-piece, 1/4-inch steel tailgate door protects loader components from jobsite hazards.

Tip-Up Cab

For non-routine service, simply remove two nuts and tip back the cab to access hydraulic and hydrostatic components in minutes.

Precision Grading

Compact loaders are commonly used for grading, and Bobcat does grading better than any other brand. Bobcat manufactures the most productive box blade and grader attachments in the industry, but we don't stop there. Bobcat loaders give you access to exclusive technology that increases your grading efficiency while saving material and labor.

Accuracy Within 1/4-Inch

Sonic and laser-guided grading systems offer you unbeatable precision that amplifies your profit potential by cutting thousands in material and labor from the job. Bobcat precision grading equipment often pays for itself with just one or two big jobs.

Laser-Guided Grading

Your Bobcat loader and the attachment make adjustments automatically, saving you hours of time and thousands in labor and material. Depending on the attachment and transmitter, the laser-guided grading system can grade a flat-plane, single-slope or dual-slope surface.



3D-Ready System

Sonic Tracer/Slope Sensor Control

The sonic tracer/slope sensor kit enables operators to create an accurate cross-slope or precisely grade when laser receivers and transmitters are limited by jobsite obstacles or the grade needed does not follow a plane.

Deluxe Instrument Panel

Deluxe instrumentation enables operators to set the parameters of the grading system and get real-time information during operation –

such as distance-to-target for both elevation and slope – without the need for a separate control box inside the cab. Expand your capabilities and increase your efficiency with the industry's first 3D-ready system for compact equipment. Using the plug-and-play system, you'll save time, fuel and money with millimeter accuracy.

Using GPS or UTS, the system has the ability to complete complex design projects including parking lots, sports fields and road work.



Machine Shutdown Protection

Bobcat loaders come standard with automatic shutdown that monitors engine and hydraulic functions. The system alerts the operator and actually shuts the machine down – lessening the chance of damage to the engine or hydraulic components.

Self Diagnostics

On-board diagnostics efficiently troubleshoot problems in the field and, in many cases, prevent them from occurring in the first place. Downloadable machine performance history cuts a huge chunk out of the time needed to identify problems and correct them.

Battery Run-Down Protection

The lighting circuit automatically shuts down to prevent accidental battery discharge.

Electronic Protection

Bobcat electronics meet or exceed military IP67 requirements for sealing, moisture, shock and vibration. You can work in harsh conditions, or power wash your loader without having to worry if it will start when you are finished. Bobcat electronics feature more watertight, corrosion-resistant connectors than other manufacturers – so you don't slow down from faulty connections.

Protected Hoses and Quick Couplers

The integrated, pressure-release quick couplers are mounted directly into the front plate of the lift arm – with no exposed hoses to damage. A steel guard extends beyond the coupler, protecting it even further.

Bobcat Loaders ...

Bobcat Excavators ...



Specifications and Features

Compact Track Loaders

				
Model	T450	T590	T770	T870
Loader Series	M-Series	M-Series	M-Series	M-Series
Rated Operating Capacity (ROC) (35% of tipping load)	635 kg	992 kg	1618 kg	1657 kg
Tipping Load	1814 kg	2834 kg	4624 kg	4733 kg
Height to Hinge Pin	2781 mm	3023 mm	3338 mm	3693 mm
Lift Arm Path	Radius	Vertical	Vertical	Vertical
Size and Speed				
Operating Weight	2789 kg	3513 kg	4686 kg	5751 kg
Bucket Width	1397 mm	1727 mm	2032 mm	2153 mm
Cab Height	1976 mm	1972 mm	2065 mm	2154 mm
Travel Speed – Single Speed	11.7 km/h	11.4 km/hr	10.6 km/hr	8.8 km/hr
Travel Speed – High Range (optional 2-Speed travel)	17.7 km/h	16.7 km/hr	17.2 km/hr	15.0 km/hr
Engine				
Horsepower	61.1 HP	66.0 HP	92.0 HP	99.2 HP
Type	Turbo Charged	"Turbo Charged"	"Turbo Charged"	"Turbo Charged"
Fuel Tank Capacity	65.5 L	138.2 L	165.8 L	123.4 L
Tracks/Undercarriage				
Track Width – Standard	300 mm	320 mm	450 mm	450 mm
Track Width – Optional	-	400 mm	-	-
Ground Pressure (with standard tracks)	4.7 psi	5.0 psi	4.1 psi	4.8 psi
Ground Pressure (with optional tracks)	-	4.2 psi	-	-
Length of Track on Ground	1692 mm	1401 mm	1618 mm	1749 mm
Roller Suspension	-	-	Opt	-
Torsion Suspension	-	-	-	Std
Grease Cylinder Track Tensioning	Std	Std	Std	Std
Control Options				
Bobcat Standard (foot pedals/steering levers)	Std	Std	Std	-
Selectable Joystick Control (SJC)	Opt	Opt	Opt	Std
Radio Remote Control (SJC required)	Opt	Opt	Opt	Opt
Machine Features				
Air Ride Seat	-	-	Opt	Opt
Back-up Alarm & Horn	Std	Std	Std	Std
Bobcat Interlock Control System (BICSTM)	Std	Std	Std	Std
Cab with Heat	Opt	Opt	Opt	-
Cab with Heat & Air Conditioning	Opt	Opt	Opt	Opt
Deluxe Instrumentation (includes Keyless Start)	Opt	Opt	Opt	Opt
Hydraulic Bucket Positioning	Opt	Opt	Opt	Opt
Front and Rear Work Lights	Std	Std	Std	Std
Radio	Opt	Opt	Opt	Opt
Ride Control	Opt	Opt	Opt	Opt
ROPS/FOPS Approved Cab Structure	Std	Std	Std	Std
Sound Reduction Package	Opt	Opt	Opt	Opt
Features for Attachments				
Attachment Control Kit	Opt	Opt	Opt	Opt
Bob-Tach® Mounting System	Std	Std	Std	Std
Power Bob-TachTM	Std	Opt	Opt	Opt
Fingertip Auxiliary Hydraulics Control	Std	Std	Std	Std
Hydraulic System Pressure	241 Bar	241 Bar	241 Bar	241 Bar
Hydraulic Standard Flow	63.2 L/min	64.7 L/min	87.1 L/min	87.1 L/min
Hydraulic High Flow (optional)	-	101.1 L/min	138.2 L/min	138.2 L/min
Pressure Release Hydraulic Quick Couplers	Std	Std	Std	Std



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





THE LEADER IN VERSATILITY AND MANEUVERABILITY



Skid-Steer Loaders



Compact Track Loaders



Backhoe Loaders



Compact Excavators



Mini Track Loaders



Telescopic Handler



Toolcat™ Utility Work Machines



Utility Vehicles



Attachments

NOTE - Where applicable, dimensions are in accordance with ISO standards. Specifications and design are subject to change without notice. Pictures of Bobcat units may show other than standard equipment. All dimensions are given for loader equipped with standard tires. All dimensions are shown in metric. Bobcat Company complies with the requirements of ISO 9001 as registered with BSI.

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