



Compact Tractors

CT1025 | CT2035 | CT2040



One Tough Animal.

LIKE YOU, BOBCAT WAS BORN FOR THIS.

YOU MIGHT KNOW Bobcat Company from its iconic compact loaders and excavators: those tough, white-and-orange machines you see on countless construction sites and landscaping projects. But our first machine was literally born in a barn.

Designed for a turkey farmer, the original compact loader was destined to clean small livestock pens and stalls. Ever since, Bobcat® equipment has been a mainstay on ranches, dairies and all kinds of fruit, grain and vegetable operations.

The rural lifestyle is a piece of your identity. It's home. It's you. Bobcat shares your roots, and we're coming back to them in a big way – with a tough new lineup of compact tractors. They have everything you need to turn the dreams for your land into reality.

*We love a good homecoming. So try a Bobcat compact tractor on your property. It's all Bobcat. **And it's all you.***



PERFORMANCE

The more you do with your tractor, the more ideas you have for your property. Bobcat compact tractors prepare you for every possibility.



MORE.

THESE AGILE MACHINES ARE STRONG

enough to work inside and around sheds, barns, animal enclosures and anywhere else the work takes you. With models up to 38 hp, your choice of hydrostatic transmission, plus generous lifting ability, ground clearance and a powerful 3-point hitch with power take-off (PTO), Bobcat brings outstanding performance and value to your property.

From its wheelbase to its length, tire options and overall engineering, your Bobcat compact tractor is powerful and capable while being responsive and comfortable to operate. With top travel speeds as high 23.9km/h (depending on model), you'll spend less time moving from one point to another, and you'll make every second count when you have work to get done. And because a hard-working tractor needs hard-working traction, you can easily engage four-wheel drive whenever the work demands it.



Tight Turning Radius

Maximum maneuverability is the key to effective mowing, tilling and more. Bobcat compact tractors feature a tight turning radius – as little as 8 feet (2.4m)– so you can move in close to trees, buildings and other obstacles.

Steering Brakes

Steering brakes are especially useful when you're working between buildings, in pens or barns, or around trees. They assist in maintaining a tight turning radius, nearly pivoting the tractor on the inside wheel.

High Ground Clearance

A high minimum ground clearance enables you to keep working in uneven terrain or in wet, muddy conditions.

Hydrostatic Transmission

The hydrostatic transmission uses hydraulic pressure to change speed, operating similar to a vehicle. You'll only need to stop moving if you want to change your range. This is a good transmission choice if you're doing frequent front-end loader work, mowing or clearing brush as you maneuver through wooded areas. Its ease of operation also makes it a good choice for novice drivers. Forward and reverse are controlled by foot pedals.

Tire Options

Three types of tires are available for Bobcat compact tractors. They offer a combination of reliability and ride quality to match the requirements of your work.

Industrial Tires(Standard)

Industrial tire tread is wider than agricultural tires, and the lugs are deeper than turf tires. They deliver great traction for all ground conditions and many different applications.

Turf Tires (CT1025)

Turf tires are designed with less aggressive tread that minimizes disturbance on lush lawns and established landscaping.

Agricultural Tires (CT2035, CT2040)

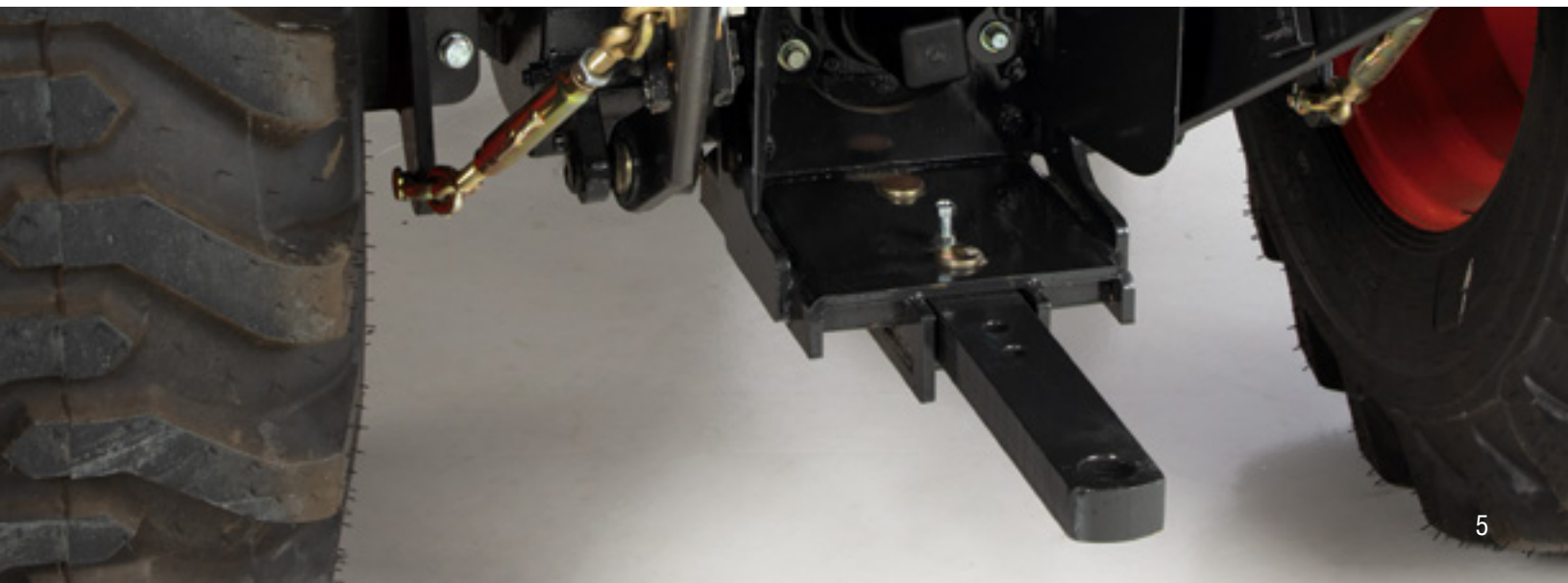
These tough tires have deep lugs for optimal traction and self-cleaning in soft soil and mud. They also deliver more power to the ground when towing heavy loads or pulling implements.

Leading Drawbar Towing

Bobcat compact tractors deliver leading drawbar towing power and force for heavy towing performance that beats many other tractor brands.

Adjustable Hitch

The hitch is adjustable to provide towing flexibility and convenience.



PROTECT YOUR INVESTMENT.

From rugged metal hoods to the solid and sturdy construction of our 3-point hitches to our unmatched dealer support, your Bobcat tractor can stand up to a challenge.

Metal Hood

The metal hood, designed to provide great visibility from the operator station, stands up to tough jobs, reliably protecting the engine and components from dirt and debris.

Polymer Fuel Tank

A heavy-duty polymer fuel tank maintains fuel integrity and eliminates rust-related contamination.

Front Guard

Included with the optional front-end loader, the heavy-duty brush guard protects your tractor's front end from debris, branches and other obstacles.

24-Month, 1,500-Hour Warranty

Bobcat Company stands behind your tractor. Our standard warranty provides 24 months of coverage from defects in material and workmanship or 1,500 hours of usage (whichever occurs first).

Your chores demand daily attention. Your tractor needs to be ready to work when you are. Bobcat compact tractors are built to contend with the dust, dirt and grit of your toughest challenges, and they're designed with ease of maintenance in mind.

THE BOBCAT DEALER NETWORK ADVANTAGE

Bobcat built its brand on quality equipment serviced by reliable local dealers, with warranty repairs and parts availability that are second to none. With the help of our knowledgeable dealers, Bobcat customers have kept machines running for decades doing the toughest jobs imaginable. If you're looking for long-term service and support, take a look at Bobcat compact tractors.



Minimize your maintenance.

You bring a tractor home to do work. It shouldn't be a job to keep it running. Maintenance points on your tractor are easy to find and reach – so upkeep is simple and takes less time. Flip up the metal hood – it opens nearly 90 degrees – to easily access the battery, filters and other checkpoints. Other components are simple to reach and service, allowing you to easily retain peak performance for years.

One-Side Maintenance

All daily checks, engine fluid fills and filters are located on one side of the engine, which makes it easy to keep your tractor running smoothly with minimal effort.

One-Piece Engine Hood with Air Cylinder Assist

There are no side panels to remove when you need to access your engine. It's as simple as lifting the hood. With the air cylinder assist, it takes little effort. When fully opened, the tractor's hood stands nearly perpendicular to the engine compartment. This provides best-in-class maintenance accessibility and makes virtually all of the major service points easy to reach.





COMFORT

ENJOY YOUR WORK.

When you have hours of mowing and acres of upkeep ahead of you, a comfortable tractor is a must. Bobcat sub-compact tractors offer outstanding features that make tough jobs comfortable and enjoyable. Intuitive controls that fit you naturally. A comfortable ride. A quiet engine that helps you focus on the job. When the projects pile up, you won't mind spending extra time on this tractor.

Intuitive Control Levers (CT1025)

Great controls make it easier and more enjoyable to do more with your sub-compact tractor. You can match torque to the task with the HST range lever, moving effortlessly between high and low ranges. You can also adjust mid-mount mower cutting height via a simple lever control. Rear and mid-PTO levers enable you to engage or disengage the PTOs separately or together.

Single Front-End Loader Joystick (CT2035, CT2040)

Control all loader functions with a single lever. When released, the lever automatically returns to neutral position and the loader stops in place.





Low Noise, Low Vibration

The engine in your Bobcat sub-compact tractor is designed to produce low noise levels with minimal vibration to keep you working comfortably and focused on the task.

Headlights

Bright headlights illuminate the job for high visibility for evening work and other low light conditions.

LED Tail Lamp

The LED tail lamp provides excellent visibility and long bulb life.

Panoramic Visibility

The open cab provides excellent sightlines to the work and great all-around visibility, with the additional simplicity and ease of use for operators who frequently get on or off the tractor throughout the day.

Power Steering

Power steering adds near-effortless maneuverability and automotive-style comfort to your tractor's operation.

Comfortable Operator Station with Ergonomic Controls

The operator station on Bobcat sub-compact tractors is designed to enable hours of comfortable, confident work. All of your controls, gauges and buttons on Bobcat sub-compact tractors are thoughtfully laid out with your ease of use in mind. The illuminated dashboard allows you to operate and easily monitor performance in all light conditions.

Cab-Integrated Joystick Lever

The joystick lever is within easy reach for simple loader work, but it's also strategically positioned to maintain high visibility. The molded grip feels comfortable in your hand and makes the front-end loader respond intuitively to your command.



Foldable Rollover Protective Structure (ROPS)

The ROPS is designed to protect the operator in the event of a rollover (when the ROPS is locked in the up position and the seatbelt is fastened). The foldable ROPS can be temporarily lowered when driving under trees, into garages or in other low-clearance areas.



VERSATILITY

DO MORE

Throughout the day, you can go from mowing to grading to digging. Your property presents endless opportunities to get outside and get something done. From front to back, Bobcat tractors are well equipped to keep up with your to-do list.

with one machine.



Front-End Loader with Euro Hitch Quick Attach (CT2035, CT2040 Only) - Front-End Loader included Self-leveling and 4 in 1 Bucket

The front-end loader is a must-have for digging, dirt moving, loading and carrying material. On your Bobcat tractor, the front-end loader is easy to attach and remove, plus it delivers leading lift capacity and height for exceptional productivity.

Its quick attach mounting system enables you to use a variety of attachments, such as a grapple, pallet fork, combination bucket or angle blade. With just a quick change, you can gear up for more tasks and bring more value and versatility to your property. Front-end loaders are equipped with float functionality to follow ground contours as you work.

Take on digging, loading and material handling with a strong, easy-to-use front-end loader. Handle mowing with the help of the optional mid-mount PTO. Finally, use an array of implements with your 3-point hitch and rear PTO. Your dealer can help you acquire a range of Bobcat implements for the work you do on your land.



Turnbuckle Lift Rod Adjustment

Get perfect positioning for implement hookup with the turnbuckle-style lift rod adjustment. It turns easily, raising and lowering the links to make changes simple.

Bent Lower Lift Arms

The lower lift arms provide a forgiving angled design that makes implement hookup quick and easy.

Flip-Up PTO Guard

The flip-up PTO guard ensures easy attachment installation while providing operator protection during use.



Rear PTO and 3-Point Hitch

The 3-point hitch is a key to your tractor's versatility. It enables you to do a large number of tasks on your property with both drag-behind and PTO-powered implements.

Mid PTO (CT1025 STD, CT2035/CT2040 Option)

Enjoy superior maneuverability for mowing around trees, buildings and other obstacles with a 2,000-rpm mid-PTO and mid-mount mower. With a mid-PTO, you have the option of combining three tools on one machine – one in back, one in front and your mid-mount mower.

ATTACHMENTS & FIELD OPTIONS

YOUR COMPACT TRACTOR

packs a lot of versatility for the price, and hard-working Bobcat attachments are made to handle the numerous possibilities you uncover on your land.



Front-End Loader with 4 in 1 Bucket

The front-end loader is a must-have for digging, dirt moving, loading and carrying material. The Bobcat front-end loader is easy to attach and remove, plus it delivers leading lift capacity and height for exceptional productivity.

Front-End Loader (4in1 bucket)	FL6-OC	FL8-OC
Max. Lift Height to Pivot Pin	1655 mm	2451 mm
Max. Lift Height under Level Bucket	1611 mm	2284 mm
Clearance with Bucket Dumped	1241 mm	1830 mm
Reach at Maximum Lift Height	378 mm	556 mm
Maximum Dump Angle	58°	54°
Reach with Bucket on Ground	1319 mm	1600 mm
Maximum Rollback Angle	24°	41°
Digging Depth	108 mm	111 mm
Lift Capacity at Pivot Pin (max. height)	265 kg	654 kg
Rollback Force at 500 mm (at Ground level)	220 kg	954 kg
Weight (with Bucket)	358 kg	490 kg
Bucket Capacity (Heaped Capacity)	0.17 m ³	0.19 m ³
Bucket Widths	1220 mm	1524 mm



Mid-Mount Mower

Perfect for a variety of applications, the mid-mount mower cuts grass in areas where maneuverability is tight. Both models include standard side discharge and solid rubber wheels. Features a blade travel speed of 78.2 meters per second smoothly, without skips.

Mid-Mount Mower	M60
Cutting Width	1524 mm
Cutting Height	25-102 mm
Transport Height	153 mm
Gear Type	Spiral Bevel
Number of Blades	3
Blade Spindle Speed	2888 rpm
Blade Tip Velocity	78.2 m/s
Blade Length	518 mm
Deck Thickness	3.3 mm
Total Width	1992 mm
Total Length	1082 mm
Total Height	348 mm
Weight (60" deck w/mounting)	170 kg
Drive Type	U-Joint and V-Belt
Lifting Type	3 Point Hitch Links
Compatible with Loader	Yes
Drive Over Deck	Yes



Backhoe

Turn your Bobcat compact tractor into a powerful part-time excavator with this handy attachment. With three different models ranging from 6.5 to 8 feet of dig depth, the backhoe is great for general purpose digging and trenching. Sub frame included.

Backhoe	BH66-OC	BH76
Digging Depth (2' flat bottom)	1981 mm	2286 mm
Reach from Center Line of Swing Pivot	2540 mm	3099 mm
Loading Height (bucket at 60°)	1397 mm	1880 mm
Maximum Leveling Angle	8°	8°
Swing Arc	180°	180°
Transport Height (maximum)	1626 mm	2121 mm
Bucket Rotation	152°	180°
Stabilizer Spread (down position)	1994 mm	1994 mm
Stabilizer Spread (up position)	1537 mm	1626 mm
Bucket Digging Force	1016 kgf	1395 kgf
Operating Pressure	1885 psi (130 bar)	2466 psi (170 bar)
Shipping Weight (without bucket)	298 kg	399 kg



DEALER INSTALLED KITS AND OPTIONS

You can customize and accessorize your Bobcat compact tractor to improve productivity, enhance durability, maximize operator comfort and more. Simply choose options and accessories* that match your unique demands.

MODEL	OPTION LIST
CT1025	Rear Hydraulic Valve
	Front Hydraulic Valve
	Rear Working Lights
	Front Weight
	Cruise Control Kit
	Swivel Seat Kit
	Sun Canopy
CT2035 CT2040	Rear Working Lights
	Front Weight
	Sun Canopy
	MID PTO Kit
	7 Pin Socket Kit
	Rear Weight
	Clevis Type Drawbar
	Tool Box Kit
	Rear View Mirror Kit

* Options and accessories are subject to change.

SPECIFICATIONS



Model	CT1025	CT2035	CT2040
Engine	Diesel	Diesel	Diesel
Gross Horsepower	24.5 hp	35 hp	38 hp
No. of Cylinders	3	3	3
Total Displacement	1007 cc	1826 cc	1826 cc
Fuel Tank Capacity	25.5 L	34 L	34 L
3-Point, PTO & Hydraulics			
PTO Horsepower	20.5 hp	31 hp	32.1 hp
3-Point Hitch	Category 1	Category 1	Category 1
Lift Control Type	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System
Hydraulic Lift Capacity at 24 in. Beyond Lift Point	318 kg.f	740 kg.f	740 kg.f
Rear PTO	540 rpm	540 rpm	540 rpm
Rear PTO System	Independent	Live	Live
Mid-PTO	Standard: 2200 rpm	Optional: 2000 rpm	Optional: 2000 rpm
Total Hydraulic Pump Capacity	25.7 L/min	44.4 L/min	44.4 L/min
Rear Hydraulics	Opt (2)	Std (4)	Std (4)
Lower Links	Ball	Ball	Ball
Lifting Rod	Turn-buckle	Turn-buckle	Turn-buckle
Drive System			
Transmission	HST	HST	HST
Speed Ranges	2 Range	3 Range	3 Range
Brakes	Wet Disc Type	Wet Disc Type	Wet Disc Type
Rear Differential Lock	Rear Standard	Rear Standard	Rear Standard
Four-Wheel Drive	STD-Mechanical	STD-Mechanical	STD-Mechanical
Travel Speeds (w/ Ind. Tires)			
Forward	0 - 16.5 km/h	0 - 23.9 km/h	0 - 23.9 km/h
Reverse	0 - 11.2 km/h	0 - 21.5 km/h	0 - 21.5 km/h
Dimensions			
Overall Length (with 3 pt.)	2523 mm	3070 mm	3070 mm
Overall Width (with industrial tires)	1168mm	1595 mm	1595 mm
Overall Height (with ROPS)	2226 mm	2650 mm	2650 mm
Wheelbase	1400 mm	1670 mm	1670 mm
Ground Clearance	162 mm	340 mm	340 mm
Weight	690 kg	1240 kg	1240 kg
Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering
Inside Turning Radius	2540 mm	2450 mm	2450 mm
Safety Equipment			
Fold Down ROPS (roll-over protective structure)	Std	Std	Std
Fully Retractable Seatbelt	Std	Std	Std
Features			
Suspension Seat	N/A	Std	Std
Adjustable Seat	Std	Std	Std
Linked Pedal	N/A	Std	Std
Cup Holder	Std	Std	Std
Glow Plug Engine Pre-heat	Std	Std	Std
Toolbox	Std	Opt	Opt
Head Lights/Tail Lights	Std	Std	Std
Cruise Control	Opt	Std	Std
Horn/Hazard Flasher/Turn Signals	Std	Std	Std
Rear Working Lights	Opt	Opt	Opt
Side Mirror	N/A	Opt	Opt

*Note: Hydraulic 3 pt. lift capacity will vary depending on lift point height.



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

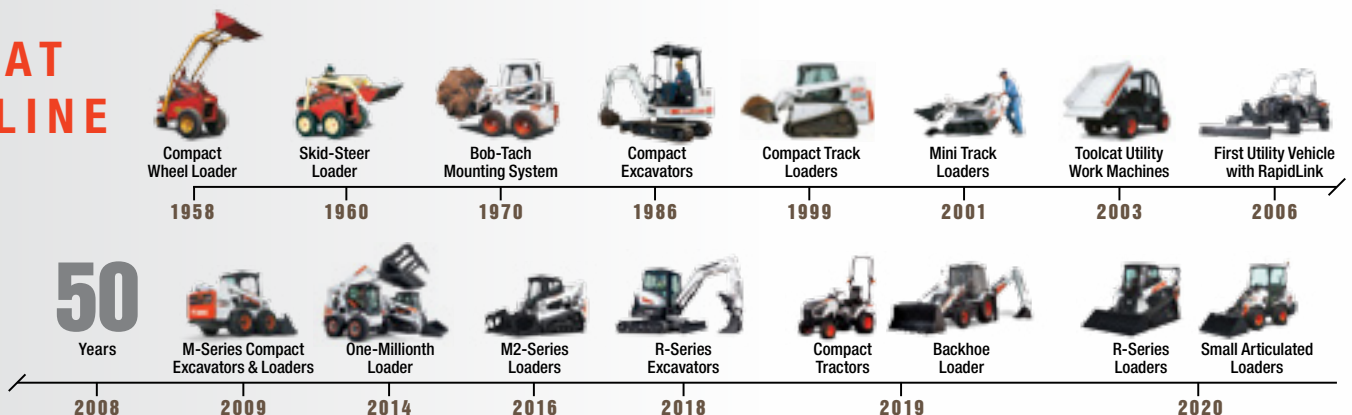
In the late 1950s, a turkey farmer needed help – so in 1958, we introduced what was to become the world's first skid-steer loader. We created an industry by listening to the needs of the customer. This focus is the same today. In 2000, a superintendent needed help – so we built the world's first Toolcat 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.
- 2019** Launch of the compact tractors and backhoe loader.
- 2020** Launch of R-Series loaders and small articulated loaders.
- 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.

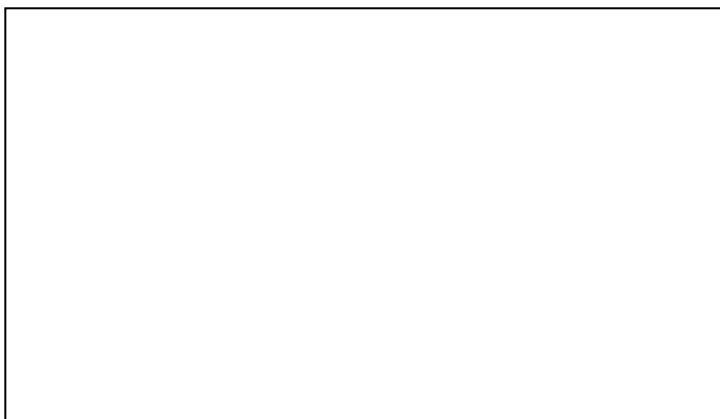
BOBCAT TIMELINE





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.



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.



Bobcat is a Doosan company. Doosan is a global leader in construction equipment, power and water solutions, engines, and engineering, proudly serving customers and communities for more than a century.

Bobcat®, the Bobcat logo and the colors of the Bobcat machine are registered trademarks of Bobcat Company in the United States and various other countries.

©2020 Bobcat Company. All rights reserved.

Doosan Bobcat Korea Co., Ltd.

www.bobcat.com



Bobcat®

One Tough Animal.