



Bobcat

Compact Excavators

1-8 Metric Tons



***One Tough
Animal***

BOBCAT **COMPACT EXCAVATORS**

THE BOBCAT LINE OF COMPACT EXCAVATORS IS A PERFECT EXAMPLE OF OUR APPROACH TO EQUIPMENT DESIGN: NEVER STOP MAKING IT BETTER.

Bobcat® excavators deliver stronger performance in a lighter machine, taking the production of owners and operators to the next level. Smooth, refined hydraulics allow you to dig your way out of extremely tough jobs.

LIKE YOU, IT'S BUILT TO WORK HARD, AND WORK BETTER.





Machine: E48

YOUR COMPACT EQUIPMENT EXPERTS

Bobcat built its brand on quality equipment serviced by reliable local dealers who provide authorized service, warranty repairs and an exceptional inventory of in-stock parts. With the help of your knowledgeable dealer, you can keep your machine running strong, job after job, in the toughest working conditions.

EXCAVATOR LINEUP

YOUR JOB HAS MET ITS MATCH.

FIND YOUR IDEAL MACHINE IN OUR EXTENSIVE COMPACT EXCAVATOR LINEUP.

With machines ranging in size classes from 1-8 metric tons, the Bobcat compact excavator lineup enables you to match specs, features and Bobcat exclusives to the work that you do the most.



E10

10.2 hp (7.6 kW) | Long Arm
71.7 in. (1820 mm) Dig Depth



E20

15.0 hp (11.2 kW) | Long Arm
101.0 in. (2565 mm) Dig Depth



E26

24.8 hp (18.5 kW) | Long Arm
114.4 in. (2906 mm) Dig Depth



E32

24.8 hp (18.5 kW)
Standard, Long or Extendable Arm
121.2 in. (3077 mm) – 153.2 in.
(3892 mm) Dig Depth



E35

24.8 hp (18.5 kW)
Standard, Long or Extendable Arm
121.2 in. (3077 mm) – 153.2 in. (3892 mm)
Dig Depth



E38

33.2 hp (24.7 kW)
Standard, Long or Extendable Arm
121.2 in. (3077 mm) – 153.2 in. (3892 mm)
Dig Depth



E40

40.4 hp (30.2 kW) | Long Arm
130.4 in. (3312 mm)
Dig Depth



E48

42.6 hp (31.4 kW)
Standard, Long or Extendable Arm
124.5 in. (3163 mm) – 148.4 in. (3769 mm)
Dig Depth



E55

49.7 hp (36.5 kW)
Standard or Long Arm
136.9 in. (3478 mm) – 152.7 in. (3878 mm)
Dig Depth



E60

55.7 hp (41.6 kW)
Long or Extendable Arm
156.7 in. (3981 mm) – 177.0 in. (4496 mm)
Dig Depth



E88

65.4 hp (48.7 kW) | Long Arm
182.0 in. (4622 mm) Dig Depth

NO MATTER WHICH MACHINE YOU SELECT, IT'S ENGINEERED TO PUSH YOUR PRODUCTIVITY TO NEW LEVELS.



PERFORMANCE

Machine: E40

WORKS LIKE AN EXTENSION OF YOU

Responsive controls and smooth operation are a must when doing difficult work with tight deadlines. In a Bobcat compact excavator, you can feel the balance between the hydraulic system and the engine horsepower. It makes operation more intuitive. It makes you more productive, too. A load-sensing piston pump and closed center valve systems

deliver exceptional metering for smooth control of machine functions. With its cushioned work group, cylinders provide a smooth end-of-stroke while working. No matter which model you choose, your Bobcat excavator is engineered with advanced hydraulic components that maximize power, speed, predictability and control.

MORE PREDICTABLE

The Bobcat-exclusive control valves provide a predictable work group that helps you confidently make precise movements in tight-fitting areas.

SMOOTHER

Many brands claim they are smooth when they are really just slow. The Bobcat-exclusive control valve systems enable smooth, fast hydraulic performance with leading cycle times. Cushioned cylinders further enhance your precision and control.



MORE POWERFUL

High-efficiency, torque-optimized piston pumps match force to demand, continuously responding to loads and delivering exceptional arm and bucket forces.

FASTER

When you measure cycle times on the job under load – filling trucks, placing boulders or trenching – you'll find that Bobcat beats the competition. By matching cylinder size to pump capacities, Bobcat excavators achieve industry-leading cycle times.

FINGERTIP BOOM SWING CONTROL

Effective excavator work is all about precision and quickness. Bobcat excavator controls provide the ability to make fine movements with low effort and maximum comfort – so you can get better results in less time, with less fatigue.

MULTI-FUNCTION METERING

A rocker-style thumb switch, located on the left joystick, provides superior boom swing control with better metering than you can achieve with foot pedals. Simultaneous actions, such as swinging while traveling, are simple and natural. A thumb toggle enables you to switch between second auxiliary hydraulics and boom offset without removing your hand from the left joystick. It provides more convenient, more intuitive control over your machine.

MORE CONTROLS AT YOUR FINGERTIPS

Left-Hand Joystick

When your excavator is equipped with secondary auxiliary hydraulics, the left-hand joystick includes a button for easy activation.

Right-Hand Joystick

Operators can control the rear view camera and re-bench the depth check system. (Available on machines equipped with deluxe instrumentation and 7-inch display.)



PERFORMANCE



Machine: E48
Attachment: Tine Grapple

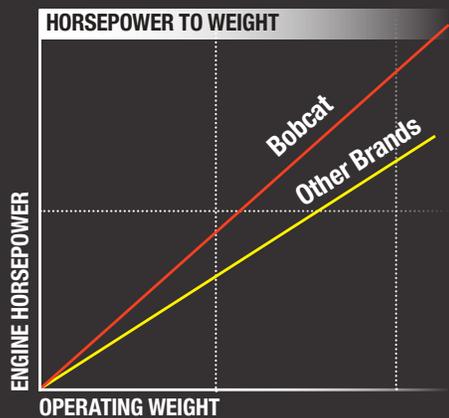
THE POWER YOU NEED TO PUSH FORWARD

Inside your Bobcat compact excavator, multiple systems and the machine's design work together to maximize hydraulic flow and pressure. This gives you the ultimate hydraulic horsepower advantage in jobs where multi-functioning is essential. You'll have the ability to travel, swing the boom and use your attachment seamlessly, without losing power.



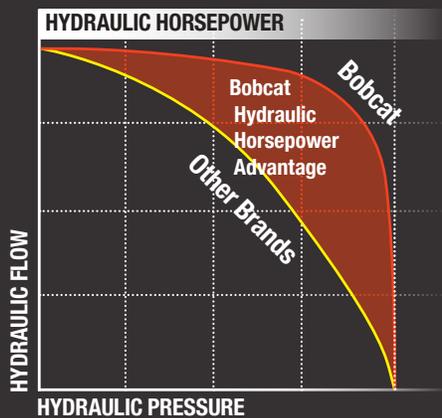
Machine: E35

LIGHTER MACHINES. MAXIMUM POWER.



MORE HORSEPOWER PER POUND

Bobcat excavators have more engine horsepower than other brands of the same size, which means pound for pound, you'll get better digging performance than you would from other manufacturers' machines.



HYDRAULIC HORSEPOWER MEANS FASTER CYCLE TIMES.

More engine horsepower enables Bobcat excavators to generate more power in the hydraulic system for faster cycle times under load. Simply put, they dig stronger and faster.



Machine: E26



Machine: E35

PERFORMANCE



*Machine: E55
Accessory: Depth Check System*

KNOW YOUR EXACT DIG DEPTH AT ALL TIMES.

The Bobcat depth check system for compact excavators improves profitability by minimizing the tendency to over- and under-dig. It's a superior and affordable option for accurately achieving grade or meeting minimum cover specifications. Depth check is available for the majority of compact excavators.



SAVE TIME AND MONEY WITH THE BOBCAT DEPTH CHECK SYSTEM.

INTEGRATED WITH MULTIPLE BOBCAT DISPLAYS AND PANELS

There are no display screens or control panels to install. Deluxe instrumentation and 7-inch display give you complete control and job monitoring.

MONITOR PROGRESS ON YOUR DISPLAY PANEL:

- Distance to target
- Grade check
- Depth check

FULLY WIRED FOR SIMPLICITY AND ACCURACY

The simple, durable depth check system from Bobcat is connected through a wiring harness, so job conditions or wireless signal loss will never rob your accuracy.

- Reduces the lag time of the signal transmission from the sensor to the instrument panel display
- Maintains a strong signal even when submerged in water
- Compatible with laser system
- No batteries to charge and maintain



BREAKOUT PERFORMANCE THAT'S CUSTOMIZED TO YOU

Bobcat compact excavators provide you with the choice of three different lift arm configurations. This allows you to customize the excavator's breakout forces and reach to the work you do most often. Choose a standard arm, long arm or extendable arm. Several models are available with each of the three arm options.



STANDARD ARM

The standard arm gives you maximum breakout force and lifting ability.

LONG ARM

If you need more reach and dig depth to avoid machine repositioning or to make loading trucks faster and easier, equip your machine with the optional long arm (standard on some models).



EXTENDABLE ARM

The extendable arm option gives you the best of both worlds. Get power and lifting performance when it's retracted. Telescope the arm to extend the machine's dig depth and reach without repositioning. It's the only extendable arm in the industry that's clamp-compatible.



An aerial photograph of a Bobcat compact excavator operating in a deep trench. The machine is positioned in the center of the frame, with its boom and bucket extended towards the right. The trench walls are steep and show signs of excavation, with visible tire tracks and soil texture. The lighting is bright, casting shadows that emphasize the depth of the trench and the contours of the machine.

VISIBILITY

VISIBILITY ON ALL SIDES – AND INTO THE TRENCH

The tall, wide windows inside Bobcat compact excavators provide as much glass surface area as possible. Add a large top window and narrow side pillars, and you have the ultimate visibility. But that's not all. Bobcat compact excavators deliver effective offset digging for the best view into the trench, plus an in-track swing frame that prevents collisions with walls and other jobsite obstacles.



Machine: E35



LED WORK LIGHTS

Extra-bright, extra-efficient LED work lights are installed standard, providing you with bright, wide-spectrum illumination for evening work or environments with minimal lighting.

IN-TRACK SWING FRAME

All Bobcat compact excavators feature the exclusive in-track swing frame, which allows you to get closer to your work. Our swing castings and cylinders stay within the tracks when offset digging – giving you the ability to truly dig flush up against an obstacle and see the work in tight areas.



Machine: E20

A Bobcat E88 loader equipped with an angle blade attachment is shown in a construction site. The loader is white with orange accents. The operator is visible in the cab. The blade is currently angled upwards, and a bucket full of dirt is being lifted by the loader's arm. The background shows a field with trees under a cloudy sky.

ANGLE BLADE

THE ANGLEBLADE

THAT MOVES YOU STRAIGHT AHEAD

The Bobcat angle blade includes a high range of motion, component protection and robust controls for more productivity.

Machine: E88

- More downward positioning ability adds stability.
- Blade float simplifies grading, leveling and backfilling.
- Blade cutting edge is reversible for extended life.

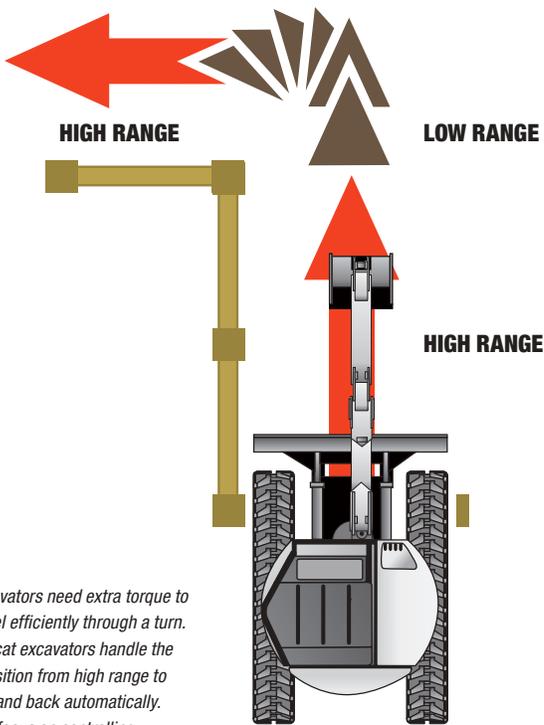
A close-up view of the angle blade attachment on the Bobcat loader, showing the blade cutting through a layer of soil. The blade is dark and appears to be made of heavy-duty metal. The soil is light brown and is being displaced by the blade's edge. The background shows the loader's chassis and tires.

STRONGER BLADE

The top edge of the standard blade has a more durable design that is more robust against impact.

AUTO SHIFT TRAVEL

Auto shift travel responds to your needs as you travel. When more torque is required, the travel motors automatically shift from high range to low range. It returns back to high range automatically when hydraulic pressure decreases. It offers superb travel performance without having to shift manually. Available on most models.



Excavators need extra torque to travel efficiently through a turn. Bobcat excavators handle the transition from high range to low and back automatically. You focus on controlling your direction.



Machine: E40



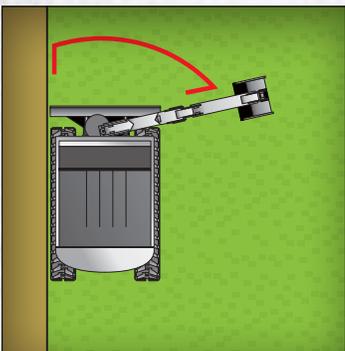
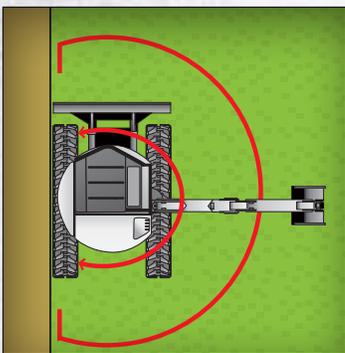
AUTO IDLE

When you stop the work, Bobcat excavators anticipate your need for a quieter environment. Auto idle engages automatically when machine functions are not used for four seconds. This saves fuel and lowers the noise considerably, improving jobsite communications. Move the controls or initiate travel, and the excavator automatically returns to the previously set throttle position.

REPOSITIONING



Machine: E88



GET IT DONE WITH LESS REPOSITIONING.

Bobcat compact excavators deliver everything you need to power through tough digging challenges while moving the machine less frequently.

CHOOSING YOUR TAIL SWING

CONVENTIONAL TAIL SWING: MAXIMUM DIGGING POWER AND NARROW WIDTH

A zero tail swing (ZTS) or minimal tail swing excavator is generally a little wider than a conventional tail swing excavator. Consider conventional if your biggest obstacle is gaining access through a gate or maneuvering into a crowded backyard.

ZERO AND MINIMAL TAIL SWING: LESS RESTRICTED ROTATION IN TIGHTER AREAS

A ZTS or minimal tail swing excavator gives greater flexibility if you are constantly working close to objects or against a wall.



*Machine: T86
Attachment: Industrial Grapple*

*Machine: E40
Attachment: Nitrogen Breaker*

A PERFECT COMBINATION

If you want to push your productivity to new heights, pair your excavator with a Bobcat loader.

VERSATILITY

The compact track loader and excavator can use up to 60 different attachments, giving you access to more jobs.

COMPACT EFFICIENCY

The compact size of Bobcat loaders and Bobcat excavators allows use in confined areas like backyards and inside buildings.

EFFICIENCY SAVES YOU MONEY.

When you combine a Bobcat compact excavator with a loader, you can double your productivity. One can dig while another can backfill or load trucks at the same time.



ULTIMATE EARTH-MOVING COMBINATION

Nothing beats the versatility and speed of a Bobcat excavator working in tandem with a Bobcat loader.

REVOLUTIONARY COMFORT

Bobcat pays as much attention to operator comfort as it does to digging performance. Bobcat believes that there is a direct relationship between operator comfort and productivity, and you'll find premium features and operator-centered design throughout the Bobcat compact excavator cab. With its wide suspension seat, generous creature comforts and an interior space that's designed with operators of every size in mind, you'll enjoy a comfortable environment for long hours on the job.

THE BOBCAT CAB OFFERS AN UNBEATABLE OPERATOR EXPERIENCE.

When you take the seat, you can feel the revolutionary comfort of Bobcat compact excavators.

Plenty of Floor Space

Experience optimal footroom and legroom.

Fold-Away Foot Pedals

These maximize floor space even more. Available on most models.

Premium Joysticks

You can even feel the quality at your fingertips, as the joysticks are designed to feel great in your hands.

A Comfortable Ride

Bobcat compact excavators bring a noticeably high ride quality to the job, ensuring greater comfort while moving across bumpy jobsites.





OPTIONAL HEAT AND AIR CONDITIONING

Optional automatic heat and air conditioning provides a steady and comfortable temperature while you're inside the cab.

TUBULAR-FRAME REINFORCED DOOR

A tubular-frame reinforced door adds rigidity and closes tightly for an improved seal. It holds strong to keep dust and dirt out of the cab, even after years of use.

BEHIND-THE-SEAT STORAGE

Additional storage behind the seat provides a convenient space for work gloves and other personal items.

OPTIONAL HIGH-BACK SEAT WITH HEADREST AND HEAT

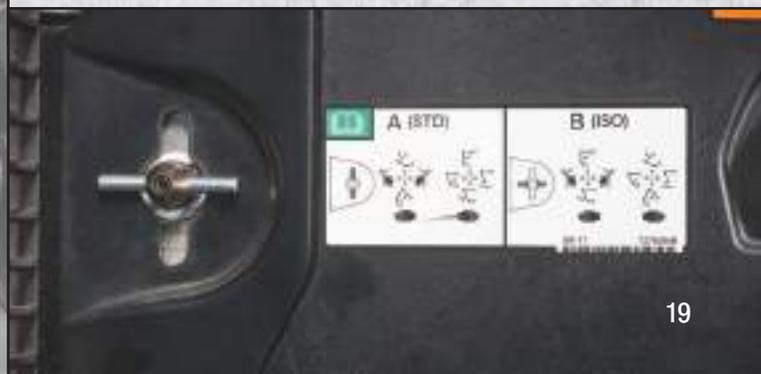
Add the optional high-back seat with headrest and get added support for long hours of operation. When it's cold outside, the heat feature makes a perfect complement to the automatic temperature control, keeping your body warm on frigid days.

REDUCED SOUND AND VIBRATION

The body panels aren't just for looks. They're stiff and robust. They fit tightly together, and they include strong hinges and latches. Together, these features reduce vibration and lower sound levels in the cab.

EASY-TO-REACH CONTROL PATTERN SELECTOR

Easily attain your preferred control pattern without leaving your seat. A control pattern selector switch is conveniently located under the seat within easy reach – so operators can switch between ISO and standard controls without getting up or stretching to reach out-of-the-way switches.



DISPLAY OPTIONS



DELUXE INSTRUMENTATION

Deluxe instrumentation puts key functions at your fingertips and critical information that is clearly visible on an ultra-sharp LCD panel with a simple interface.

OPERATION DATA

Quickly check coolant temperature, throttle position, idle time and engine rpm. You can check hourly or annual fuel consumption in real time.

PASSWORD-PROTECTED KEYLESS START

Eliminate downtime due to lost keys and reduce the chance for theft or unauthorized use. Keyless start provides for one assignable owner code and up to eight operator codes.

FUNCTIONAL LOCKOUTS

Protect your investment from misuse or accidental use by locking out certain functions, such as two-speed.

MAINTENANCE REMINDERS

Receive convenient reminders when scheduled maintenance is due.

MULTIPLE LANGUAGES

Set the display information to English, Spanish and five other languages.

ECO MODE

Optimizes engine performance for less fuel consumption.

OPTIONAL REAR CAMERA



The optional rear camera offers a continuous rear view from the operator's seat, if desired. It helps identify obstacles that, if not avoided, could damage the excavator and its components. The optional camera is mounted high and out of the way to prevent contact with obstacles and debris. A protective structure further ensures rear display reliability.

OPTIONAL 7-INCH TOUCH DISPLAY

It's the most advanced in-cab display for compact equipment. With the optional touch display, you'll receive detailed machine information and experience unprecedented device connectivity. The wide, easy-to-use touchscreen delivers machine performance information for more efficient operation and improved productivity. The display also supports multiple languages.

GLOVE SENSITIVITY

The screen works with your light-duty work gloves, providing convenient touch operation without the inconvenience of glove removal.

SCREEN DURABILITY

The high-resolution, full-color touch display is designed to work with open cabs and extreme weather. The tempered glass screen is rated 9H on the Mohs hardness scale for a high level of scratch protection. The display is pressure-washer tested to ensure superior waterproofing that stands up to wet, humid environments.

PHONE AND DEVICE CONNECTIVITY

An integrated radio with Bluetooth allows for a wide range of on-the-job entertainment – plus the ability to make and receive hands-free phone calls.

ACTIVE NOISE CANCELING DURING PHONE CALLS

Active noise canceling on the high-fidelity in-cab microphone allows call recipients to hear operators easily and clearly.

DETAILED FAULT CODE INFORMATION

Save time troubleshooting with more detailed error code explanations. You'll also see which codes are currently active, what time inactive codes occurred and the name of the operator who was logged in when the fault code occurred. For select codes, you can access extended descriptions that give you information on the root cause of the issue and its impact.

JOG SHUTTLE

If your hands are wet or you are working with dirty gloves, the jog shuttle provides an easy backup input.



OTHER INNOVATIVE TOUCH SCREEN FEATURES

- Import contacts from your mobile phone.
- Keep a customizable contact list for each operator.
- Access detailed operator statistics and provide jobsite security with 20 unique operator codes.
- Enable feature lockouts and maximum travel speeds to customize the experience per operator.
- Track engine hours, idle hours and fuel usage by operator.
- Set a new clock for each job to track machine productivity and employee performance.
- Add favorite screens for easy access.
- Unique radio includes presets for each operator.
- USB power port keeps devices charged and supports MTP for playing music.
- Auxiliary input via 3.5 mm jack.
- An ambient light sensor has day and night modes.
- Timed screen lock allows a set period for code-free machine restarts.

UPTIME PROTECTION

UPTIME PROTECTION

No other manufacturer provides so many job-proven features to give you more uptime in the field. Standard features such as machine protection, battery rundown protection, on-board diagnostics and sealed connectors all help you stay on the job longer.

MACHINE PROTECTION

Bobcat excavators monitor engine and hydraulic functions. If conditions risk damage to the engine or hydraulic components, the system will alert the operator and, if necessary, de-rate engine power as well as hydraulic flow. It still allows the operator to complete the job at hand or move the excavator to an area for diagnosis.

DIAGNOSTICS

Bobcat provides on-board diagnostics to efficiently troubleshoot problems in the field or prevent them before they occur – reducing downtime for you.

KEYLESS START

Reduce the risk of loss due to theft or unauthorized use by equipping your excavator with the optional keyless start on most models (standard on select models).



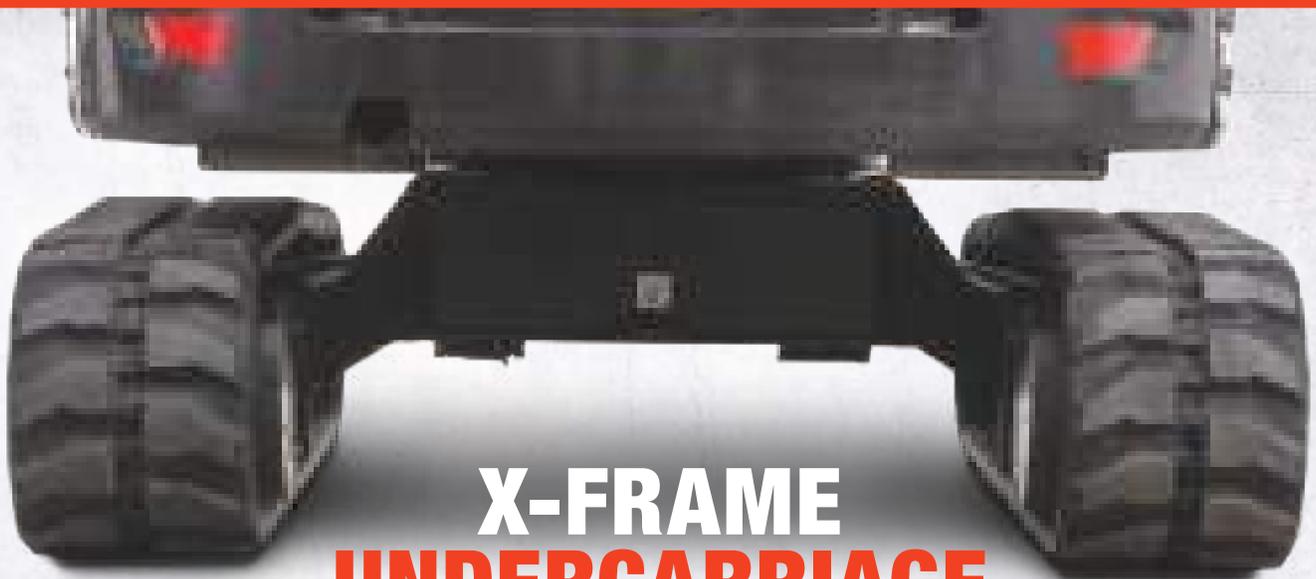
ROBUST WORK GROUP

The work group on Bobcat excavators is designed to provide longer structural life and improve lifting performance. Cast pivot joints provide precise pin alignment, which lengthens the service life of pivot pins and bushings. The boom structure is designed with room for secondary auxiliary hydraulics – so you can add the option faster and for less cost.



STRONG HOSES, SMART ROUTING

Bobcat steel hydraulic lines offer better protection than rubber hoses. They're tucked securely into the top area of the boom structure, preventing costly damage and protecting component life.



X-FRAME UNDERCARRIAGE

The X-frame design offers increased ground clearance that allows you to go through more. The design sheds debris to reduce your cleanup time as well.

AUTOMATIC GLOW PLUGS

Bobcat uses automatic glow plugs to warm the fuel mixture within the engine when it is started at a cooler temperature. This leads to easier starts and longer life for the engine and starter.

BATTERY RUNDOWN PROTECTION

The lighting circuit automatically shuts down to prevent accidental battery discharge when lights are left on after the work is done.

PROTECTED DRIVE MOTORS

With drive motors contained within the width of the tracks, they're protected from damage. You also have more agility in soft conditions. Motor covers are also recessed, eliminating more potential for damage.

ELECTRONIC PROTECTION

Bobcat controls and electrical systems are engineered with more watertight, corrosion-resistant connectors than other manufacturers' machines.

FUEL FILL ALERT

An audible alarm beeps faster as the fuel tank approaches its capacity, taking the guesswork out of refueling. Available on the majority of Bobcat excavators.



SIMPLE MACHINE TIE-DOWN

Easily and confidently secure your machine to trailers using convenient, easy-to-reach tie-down locations. When you prepare your excavator for transport, easy-to-find and easy-to-reach tie-down points help you quickly secure it to the trailer – so you can quickly move to the next job.

AUTOMATIC SLEW BRAKES

Bobcat excavators feature integrated slew brakes – so you can have infinite brake positioning. This makes it easier to load and position the machine on a trailer.



Machine: E60

SIMPLE, STATE OF THE ART AND NON-DPF

Tier 4 emissions standards required every equipment manufacturer to make equipment changes in order to meet emission requirements. Bobcat seized the opportunity to design a non-DPF Tier 4 solution that avoids the maintenance costs and downtime that come with DPF exhaust aftertreatment.

Bobcat engines utilize their own ultra-low particulate combustion (ULPC) design to drastically reduce particulate matter without the need for a DPF. The biggest advantage of a non-DPF Tier 4 solution is simplicity.

NO REGENERATION

The DPF cleaning process, called regeneration, requires knowledgeable operation to keep the DPF and engine running properly. Since Bobcat compact excavators do not require a DPF, regeneration will never slow down your work.

COLD WEATHER ENGINE PROTECTION

Protects your machine from possible damage and working too hard before the engine is properly warmed up.

INCREASED ENGINE OIL SERVICE INTERVAL

The recommended engine oil service interval has increased from 500 to 750 hours, giving you more uptime per oil change.





MACHINE IQ[®]

Stay in the driver's seat of your fleet with the ability to track information and machine health from virtually anywhere on any device. Standard on most models.

OPTIMIZE PERFORMANCE.

- Check operating hours and fuel levels
- Access fleet utilization reporting*

MAXIMIZE UPTIME.

- Receive maintenance reminder email alerts with instructions and parts*
- Track maintenance intervals
- Get fault code notifications and troubleshooting guidance*

ENHANCE SECURITY.

- Create geofences and curfews with breach notifications*
- Get motion detection notifications*
- Access GPS location and history

*Available through Machine IQ Health and Security subscription

SUBSCRIPTION

Sign up for the free standard package or upgrade to the Advanced Health and Security package for more comprehensive machine data.

Machine: E55

REDESIGNED BOBCAT ENGINE

Compact excavators over 25 horsepower have a redesigned engine that's more efficient while delivering the performance you need. It also reduces and simplifies routine maintenance. Operators will enjoy improved cold-weather operation and a variety of features that make maintenance and service more convenient.

FUEL FILTER

The fuel filter has more holding capacity to capture impurities for longer intervals, greatly extending its life. The filter is also easier to change, and it includes a clear water bowl for easy monitoring and a sensor to notify you when draining is needed. To simplify upkeep, the display lets you know when the filter needs to be serviced.



LIFT PUMP AND SELF-PRIMING FUEL SYSTEM

The fuel pump enables a self-priming system that continuously forces air out of the low-pressure fuel system and back into the fuel tank, eliminating the need for a primer bulb. This makes it easier on operators if the fuel tank runs empty or if changing the fuel filter.

FUEL PRE-FILTER

A fuel pre-filter protects the lift pump from particles that can increase wear and degrade performance. You don't need a screen at the fuel neck to capture debris.

FUEL RECIRCULATION VALVE

You work when it's cold, and your excavator should, too. A fuel recirculation valve returns warm fuel to the lift pump to reduce fuel gelling issues. It works better than an electric heater, keeping you running in frigid conditions and greatly improving cold-weather performance.

PANORAMIC SERVICEABILITY

Time is money. Routine maintenance is an important factor in controlling operating costs. Filters, fluid and daily maintenance checkpoints are right at your fingertips.





Machine: E60



Bobcat makes it easy to find and reach your engine checkpoints in a Bobcat excavator, so daily maintenance actually gets done every day. Comparing our service access to other excavators is like comparing a 60-inch LCD to a 15-inch black-and-white TV. The swing-open tailgate and side access hood put the engine and pump package, valve bank, cooling system, and plumbing in easy reach.

A centralized grease bank makes fast, simple work of lubricating the slew bearing, slew pinion and swing cylinder. Track tensioning is performed via an easy-to-reach, well-protected grease cylinder fitting.

On most Bobcat excavators, a multigroove auto-tensioning belt, made of tough DuPont™ Kevlar®, requires no adjustment, making maintenance much easier. The cooling cores can be separated for quick, easy cleaning of the radiator.

DuPont™ and Kevlar® are trademarks or registered trademark of E. I. du Pont de Nemours and Company.

VERSATILITY

DO MORE THAN DIG.

Bobcat excavators have your business expansion built right in. Nobody builds more compact excavator attachments. Whether it's breaking concrete, breaking down buildings or drilling tree holes, Bobcat attachments help you take on new jobs and get more use from your machine. You can even share some of the same attachments that fit on your Bobcat loaders. With more than a dozen attachments to choose from, your Bobcat excavator is not just a digging machine; it's a versatile tool carrier.

BUILT-IN VERSATILITY

- Auger
- Breaker
- Clamp
- Drum mulcher
- Flail mower
- Grading blade
- Grading bucket
- Grapple, three-tine
- Hydra-Tilt™ swing accessory
- Hydraulic tilt coupler
- Packer wheel
- Plate compactor
- PowerTilt® swing accessory
- Pro Clamp™ system
- Ripper
- Trencher

SELECTABLE AUXILIARY HYDRAULIC FLOW

Bobcat excavators allow you to quickly select an auxiliary flow rate that best matches a particular attachment. Low flow provides precise control of the PowerTilt swing accessory and Hydra-Tilt swing accessory. Medium flow is perfect for the clamp attachment. Maximum flow is best for breakers, augers and compactors.

PowerTilt® is a registered trademark of Helac Corporation.

BOBCAT TRACKS

Engineered, tested and proven to perform on your excavator, Bobcat tracks give you the best performance and longest service life. Choose from rubber tracks with a wide range of tread patterns, steel tracks, segmented rubber tracks for the E60 and E88, or maximize pushing force and comfort with a steel track and rubber pad combination.





Machine: E60

THE INDUSTRY'S ONLY CLAMP-COMPATIBLE EXTENDABLE ARM
The optional extendable arm gives you the power and lifting performance of a shorter boom arm or the dig depth and reach of a longer one.

ATTACHMENTS NOW

With many excavators, the quick-tach system, hoses and couplers, controls, and clamp mounts can be pricey add-ons. The Bobcat-exclusive X-Change™ attachment mounting system, plus quick couplers, clamp mounts, port release and fingertip controls, come standard on a majority of our excavators. You will have multi-attachment functionality right away – so you can take on more jobs.

HYDRAULIC X-CHANGE ATTACHMENT MOUNTING SYSTEM

For the most convenient attachment changes in the industry, choose the optional Hydraulic X-Change™ system. Release and secure attachments from inside the cab with the flip of a switch. The standard X-Change attachment mounting system is included standard on 3-to-6-ton models for easy and fast attachment connection and removal.

FINGERTIP CONTROLS

The auxiliary hydraulic controls are at your fingertips, providing precision control and low-fatigue operation. Variable flow allows you to control the attachment speed and precisely move a clamp. Detent provides continuous flow for attachments such as augers and plate compactors.

SPECIFICATIONS



| Excavator | E10 | E20 | E26 | E32 | E35 |
|--|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Tail Swing Type | Zero | Zero | Minimal – 3.5 in. (89 mm) | Conv. – 13.4 in. (340 mm) | Zero |
| Weight | 2593 lb. (1176 kg) | 4306 lb. (1953 kg) | 6489 lb. (2942 kg) | 7403 lb. (3358 kg) | 7659 lb. (3474 kg) |
| Dig Depth | 71.7 in. (1820 mm) | 101.0 in. (2565 mm) | 114.4 in. (2906 mm) | 121.2 in. (3077 mm) | 121.2 in. (3077 mm) |
| Reach at Ground Level | 121.8 in. (3093 mm) | 167.9 in. (4264 mm) | 191.9 in. (4876 mm) | 194.5 in. (4940 mm) | 204.3 in. (5190 mm) |
| Max. Dump Height | 71.6 in. (1818 mm) | 109.1 in. (2772 mm) | 128.8 in. (3272 mm) | 137.2 in. (3484 mm) | 137.2 in. (3484 mm) |
| Track Width | 28.0-43.0 in. (710-1100 mm) | 38.6-53.5 in. (980-1360 mm) | 61.0 in. (1550 mm) | 61.8 in. (1569 mm) | 69.7 in. (1769 mm) |
| Ground Pressure | 4.2 psi (0.29 bar) | 4.4 psi (0.30 bar) | 4.1 psi (0.28 bar) | 4.7 psi (0.33 bar) | 4.6 psi (0.32 bar) |
| Standard Track Tread Width | 7.1 in. (180 mm) | 9.1 in. (230 mm) | 11.8 in. (300 mm) | 11.8 in. (300 mm) | 11.8 in. (300 mm) |
| Performance | | | | | |
| Arm Breakout Force | 1248 lbf. (5550 N) | 2086 lbf. (9279 N) | 3547 lbf. (15,780 N) | 4690 lbf. (20,861 N) | 4690 lbf. (20,861 N) |
| Bucket Breakout Force | 1865 lbf. (8294 N) | 4684 lbf. (20,835 N) | 5652 lbf. (25,140 N) | 7284 lbf. (32,402 N) | 7284 lbf. (32,402 N) |
| Rated Lift Capacity | | | | | |
| (Over blade, ground level, 10 ft. (3 m) reach) | 527 lb. (239 kg) | 1098 lb. (498 kg) | 2359 lb. (1070 kg) | 2975 lb. (1349 kg) | 3318 lb. (1505 kg) |
| (Over side, ground level, 10 ft. (3 m) reach) | 263 lb. (119 kg) | 368 lb. (167 kg) | 1016 lb. (461 kg) | 1329 lb. (603 kg) | 1393 lb. (632 kg) |
| Travel Speed: Low/High | 1.3/1.7 mph (2.1/2.8 km/hr.) | 1.3/2.6 mph (2.1/4.2 km/hr.) | 1.8/3.2 mph (2.9/5.2 km/hr.) | 1.6/2.9 mph (2.6/4.7 km/hr.) | 1.6/2.9 mph (2.6/4.7 km/hr.) |
| Long Arm Option Performance | | | | | |
| Tail Swing Type/Overhang | Zero | Zero | Minimal – 3.5 in. (89 mm) | Conv. – 16.9 in. (429 mm) | Minimal – 3.2 in. (81 mm) |
| Weight | 2593 lb. (1176 kg) | 4306 lb. (1953 kg) | 6489 lb. (2942 kg) | 8269 lb. (3752 kg) | 8362 lb. (3794 kg) |
| Dig Depth | 71.7 in. (1820 mm) | 101.0 in. (2565 mm) | 114.4 in. (2906 mm) | 133.0 in. (3377 mm) | 133.0 in. (3377 mm) |
| Reach at Ground Level | 121.8 in. (3093 mm) | 167.9 in. (4264 mm) | 191.9 in. (4876 mm) | 205.9 in. (5230 mm) | 215.8 in. (5480 mm) |
| Max. Dump Height | 71.6 in. (1818 mm) | 109.1 in. (2772 mm) | 128.8 in. (3272 mm) | 144.3 in. (3665 mm) | 144.3 in. (3665 mm) |
| Extendable Arm Option Performance | | | | | |
| Tail Swing Type/Overhang | — | — | — | Conv. – 16.9 in. (429 mm) | Minimal – 3.2 in. (81 mm) |
| Weight | — | — | — | 8497 lb. (3855 kg) | 8590 lb. (3897 kg) |
| Dig Depth | — | — | — | 153.2 in. (3892 mm) | 153.2 in. (3892 mm) |
| Reach at Ground Level | — | — | — | 225.3 in. (5722 mm) | 235.1 in. (5972 mm) |
| Max. Dump Height | — | — | — | 154.5 in. (3925 mm) | 154.5 in. (3925 mm) |
| Engine | | | | | |
| Horsepower | Tier 4 10.2 hp (7.6 kW) | Tier 4 15.0 hp (11.2 kW) | Tier 4 24.8 hp (18.5 kW) | Tier 4 24.8 hp (18.5 kW) | Tier 4 24.8 hp (18.5 kW) |
| Engine Type | — | Diesel | Diesel | Diesel | Diesel |
| Fuel Tank Capacity | 4.2 gal. (15.9 L) | 5.0 gal. (18.9 L) | 9.1 gal. (34.4 L) | 13.7 gal. (51.9 L) | 13.7 gal. (51.9 L) |
| Battery Rundown Protection | — | Std | Std | Std | Std |
| Machine Features & Options | | | | | |
| Angle Blade | — | — | — | — | Opt |
| Auto-Idle Throttle | — | — | Std | Std | Std |
| Auto-Shift Travel System | — | Opt | Std | Std | Std |
| Automatic Slew Brake | — | Std | Std | Std | Std |
| Blade Float | — | — | Std | Std | Std |
| Bolt-On Street Pad | — | — | — | — | Opt |
| Cab With Heat and AC | — | — | Opt | Opt | Opt |
| Control Pattern Selector Valve | Std | Std | Std | Std | Std |
| Deluxe Cloth Seat | — | — | Opt | Opt | Opt |
| Depth Check | — | — | — | Opt | Opt |
| Diverter Valve | — | — | — | Opt | Opt |
| Fingertip Boom Swing Control | — | Opt | Std | Std | Std |
| Falling Object Protection Structure (FOPS) | — | — | Std | Std | Std |
| Roll Over Protective Structure (ROPS) | — | Std | Std | Std | Std |
| Fold-Down TOPS | Std | — | — | — | — |
| Fuel Fill Alert | — | Std | Std | Std | Std |
| Heated Seat | — | — | — | Opt | Opt |
| In-Track Swing Frame | Std | Std | Std | Std | Std |
| Keyless/Password Start System | Opt | Opt | Opt | Opt | Opt |
| Lift Eye | Opt | Opt | Opt | Std | Std |
| Retractable Seat Belt | Std | Std | Std | Std | Std |
| Retractable Undercarriage | Std | Std | — | — | — |
| Segmented Tracks | — | — | — | — | — |
| Steel Tracks | — | — | — | — | Opt |
| Features for Attachments | | | | | |
| Mechanical Attachment Quick-Tach System | — | — | Std | Std | Std |
| Hydraulic Attachment Quick-Tach System | — | — | — | Opt | Opt |
| Pin-On Attachment Mounting System | — | — | — | — | — |
| Hydraulic Pin Grabber Attachment Mounting System | — | — | — | — | — |
| Auxiliary Hydraulics With Quick Couplers | Std | Std | Std | Std | Std |
| Auxiliary Hydraulic Flow | 5.3 gpm (20.0 L/min.) | 7.9 gpm (30.0 L/min.) | 14.2 gpm (53.8 L/min.) | 16.9 gpm (63.9 L/min.) | 16.9 gpm (63.9 L/min.) |
| Auxiliary Hydraulic Pressure | 2756 psi (190.02 bar) | 2610 psi (179.95 bar) | 2611 psi (180.02 bar) | 2987 psi (205.94 bar) | 2987 psi (205.95 bar) |
| Hydraulic Clamp | — | Opt | Opt | Opt | Opt |
| Fingertip Auxiliary Control | — | Opt | Std | Std | Std |
| Secondary Auxiliary Hydraulics | — | — | — | Opt | Opt |
| Selectable Auxiliary Flow | — | Opt | Std | Std | Std |



| E38 | E40 | E48 | E55 | E60 | E88 |
|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Zero | Minimal – 2.0 in. (50 mm) | Conv. – 12 in. (305 mm) | Minimal – 0.6 in. (15 mm) | Conv. – 11.2 in. (284 mm) | Conv. – 13 in. (330 mm) |
| 7893 lb. (3580 kg) | 9180 lb. (4164 kg) | 9830 lb. (4459 kg) | 11,357 lb. (5151 kg) | 12,315 lb. (5586 kg) | 19,600 lb. (8891 kg) |
| 121.2 in. (3077 mm) | 130.4 in. (3312 mm) | 124.5 in. (3163 mm) | 136.9 in. (3478 mm) | 156.7 in. (3981 mm) | 182.0 in. (4622 mm) |
| 204.3 in. (5190 mm) | 215.2 in. (5465 mm) | 207.1 in. (5261 mm) | 231.9 in. (5889 mm) | 246.3 in. (6256 mm) | 282.5 in. (7176 mm) |
| 137.2 in. (3484 mm) | 146.8 in. (3729 mm) | 150.6 in. (3826 mm) | 156.5 in. (3975 mm) | 171.1 in. (4347 mm) | 198.0 in. (5029 mm) |
| 69.7 in. (1769 mm) | 72.8 in. (1850 mm) | 72.8 in. (1850 mm) | 77.2 in. (1960 mm) | 77.2 in. (1960 mm) | 86.6 in. (2200 mm) |
| 4.7 psi (0.33 bar) | 4.3 psi (0.29 bar) | 4.7 psi (0.33 bar) | 4.2 psi (0.29 bar) | 4.6 psi (0.32 bar) | 5.7 psi (0.39 bar) |
| 11.8 in. (300 mm) | 13.8 in. (350 mm) | 13.8 in. (350 mm) | 15.7 in. (400 mm) | 15.7 in. (400 mm) | 17.7 in. (450 mm) |
| 4690 lbf. (20,861 N) | 4074 lbf. (18,120 N) | 5820 lbf. (25,889 N) | 6987 lbf. (31,078 N) | 6446 lbf. (28,674 N) | 8620 lbf. (38,342 N) |
| 7284 lbf. (32,402 N) | 7284 lbf. (32,402 N) | 9601 lbf. (42,707 N) | 9511 lbf. (42,307 N) | 10,261 lbf. (45,642 N) | 15,130 lbf. (67,300 N) |
| 3318 lb. (1505 kg) | 3939 lb. (1787 kg) | 4921 lb. (2232 kg) | 6746 lb. (3060 kg) | 6411 lb. (2908 kg) | 10,020 lb. (4545 kg) |
| 1537 lb. (697 kg) | 2186 lb. (992 kg) | 2083 lb. (945 kg) | 2330 lb. (1057 kg) | 3285 lb. (1490 kg) | 5373 lb. (2437 kg) |
| 1.6/2.9 mph (2.6/4.7 km/hr.) | 1.6/3.2 mph (2.6/5.1 km/hr.) | 1.6/3.3 mph (2.6/5.2 km/hr.) | 1.8/2.8 mph (2.8/4.5 km/hr.) | 1.8/2.8 mph (2.8/4.5 km/hr.) | 1.6/2.7 mph (2.5/4.4 km/hr.) |
| Minimal – 3.2 in. (81 mm) | Minimal – 1.6 in. (40 mm) | Conv. – 12.5 in. (318 mm) | Minimal – 0.5 in. (13 mm) | Conv. – 11.2 in. (284 mm) | Conv. – 13 in. (330 mm) |
| 8596 lb. (3900 kg) | 9180 lb. (4164 kg) | 10,425 lb. (4729 kg) | 11,876 lb. (5386 kg) | 12,315 lb. (5586 kg) | 19,600 lb. (8891 kg) |
| 133.0 in. (3377 mm) | 130.4 in. (3312 mm) | 136.3 in. (3463 mm) | 152.7 in. (3878 mm) | 156.7 in. (3981 mm) | 182.0 in. (4622 mm) |
| 215.8 in. (5480 mm) | 215.2 in. (5465 mm) | 218.5 in. (5550 mm) | 247.2 in. (6278 mm) | 246.3 in. (6256 mm) | 282.5 in. (7176 mm) |
| 144.3 in. (3665 mm) | 146.8 in. (3729 mm) | 157.8 in. (4008 mm) | 166.5 in. (4230 mm) | 171.1 in. (4347 mm) | 198.0 in. (5029 mm) |
| Minimal – 3.2 in. (81 mm) | — | Conv. – 12.5 in. (318 mm) | — | Conv. – 11.2 in. (284 mm) | — |
| 8824 lb. (4003 kg) | — | 10,666 lb. (4838 kg) | — | 12,646 lb. (5736 kg) | — |
| 153.2 in. (3892 mm) | — | 148.4 in. (3769 mm) | — | 177.0 in. (4496 mm) | — |
| 235.1 in. (5972 mm) | — | 229.6 in. (5831 mm) | — | 265.5 in. (6743 mm) | — |
| 154.5 in. (3925 mm) | — | 164.0 in. (4166 mm) | — | 182.8 in. (4643 mm) | — |
| Tier 4 |
| 33.2 hp (24.7 kW) | 40.4 hp (30.2 kW) | 42.6 hp (31.4 kW) | 49.7 hp (36.5 kW) | 55.7 hp (41.6 kW) | 65.4 hp (48.7 kW) |
| Turbo Diesel |
| 13.7 gal. (51.9 L) | 13.7 gal. (51.9 L) | 19.0 gal. (71.9 L) | 19.0 gal. (71.9 L) | 19.0 gal. (71.9 L) | 30.6 gal. (115.8 L) |
| Std | Std | Std | Std | Std | Std |
| Opt | Opt | Opt | Opt | Opt | Opt |
| Std | Std | Std | Std | Std | Std |
| Std | Std | Std | Std | Std | Std |
| Std | Std | Std | Std | Std | Std |
| Opt | Opt | Opt | Opt | Opt | — |
| Opt | Opt | Opt | Opt | Opt | Std |
| Std | Std | Std | Std | Std | Std |
| Opt | Opt | Opt | Opt | Opt | Std |
| Opt | Opt | Opt | Opt | Opt | Opt |
| Std | Std | Std | Std | Std | Std |
| Std | Std | Std | Std | Std | Std |
| Std | Std | Std | Std | Std | Std |
| — | — | — | — | — | — |
| Std | Std | Std | Std | Std | Std |
| Opt | — | Opt | Opt | Opt | Opt |
| Std | Std | Std | Std | Std | Std |
| Opt | Opt | Std | Std | Std | Std |
| Std | Std | Std | Std | Std | Std |
| Std | Std | Std | Std | Std | Std |
| — | — | — | — | — | — |
| — | — | — | — | — | Opt |
| Opt | Opt | Opt | Opt | Opt | Opt |
| Std | Std | Std | Std | Std | — |
| Opt | Opt | Opt | Opt | Opt | — |
| — | — | — | — | — | Std |
| — | — | — | — | — | Opt |
| Std | Std | Std | Std | Std | Std |
| 16.9 gpm (63.9 L/min.) | 16.9 gpm (63.9 L/min.) | 20.0 gpm (75.7 L/min.) | 20.0 gpm (75.7 L/min.) | 20.0 gpm (75.7 L/min.) | 25.1 gpm (95.0 L/min.) |
| 2987 psi (205.95 bar) | 2987 psi (205.95 bar) | 3045 psi (209.95 bar) |
| Opt | Opt | Opt | Opt | Opt | Opt |
| Std | Std | Std | Std | Std | Std |
| Opt | Opt | Opt | Opt | Opt | Opt |
| Std | Std | Std | Std | Std | Std |

ELECTRIC

Machine: E10e
Attachment: Nitrogen Breaker

ELECTRICAL INNOVATION GOES DEEPER: INTRODUCING THE NEW E10E AND E19E COMPACT EXCAVATORS.

Bobcat is taking the promise and potential of electric compact equipment to new heights – and new depths – with the introduction of its first battery-powered compact excavators. The E10e and E19e deliver all the benefits of owning and operating emissions-free compact excavators while sacrificing none of the performance.

EXCEPTIONAL ELECTRICAL/ HYDRAULIC PERFORMANCE

With performance that equals their diesel-powered counterparts, these productive machines will revolutionize the way you work. The electrical motor delivers full torque, regardless of rpm, providing top productivity, smooth hydraulic control and on-demand multi-functioning performance with no noticeable power drop. An added benefit is that the cost to recharge the battery system is a fraction of the price for a diesel fill-up.

WORK TO NEW LIMITS.

With a compact footprint and zero emissions, these compact excavators can power through the work anywhere, anytime – while putting an end to the challenges of changing emissions standards. The E10e and E19e tackle tough jobs in small places – both indoors and outdoors – where intensive and costly manual labor is your other option. These machines are also quiet – enabling operation at any hour of the day, even in dense urban areas where noise regulations can limit work hours.



TAKE ADVANTAGE OF NEW BUSINESS OPPORTUNITIES.

A growing number of companies and individuals support eco-friendly jobsite practices, and many government agencies are adopting environmental, social and governance (ESG) principles that give priority to contractors with sustainable business practices. A battery-powered compact excavator in your fleet will ensure that you can confidently bid on these opportunities.

REDUCE MAINTENANCE COSTS.

The highly efficient electrical motors contain fewer parts, which significantly reduces maintenance and repair costs in addition to lost time due to service. The state-of-the-art lithium-ion batteries require no routine maintenance and have built-in protection against overcharging.

Machine: E10e



SPECIFICATIONS



| MODEL | E10e | E19e |
|--|-----------------------|-----------------------|
| Operating Weight | 2648 lb. (1201 kg) | 4225 lb. (1916 kg) |
| Ground Pressure | 4.18 psi (28.8 kPa) | 4.77 psi (32.9 kPa) |
| Electrical | | |
| Battery Type | Lithium Ion | Lithium Ion |
| System Voltage | 51.8 VDC | 51.8 VDC |
| Gross Battery Capacity | 11.5 kWh | 17.3 kWh |
| Motor Type | Asynchronous | Asynchronous |
| Motor Power | 10.5 hp (7.5 kW) | 13.4 hp (10.0 kW) |
| Estimated Continuous Runtime | Up to 4 hr. | Up to 4 hr. |
| Performance | | |
| Digging Force, Arm | 1248 lbf. (5550 N) | 2086 lbf. (9279 N) |
| Digging Force, Bucket | 1865 lbf. (8294 N) | 4584 lbf. (20,835 N) |
| Drawbar Pull | 2227 lbf. (9905 N) | 5299 lbf. (23,550 N) |
| Travel Speed (low) | 1.1 mph (1.8 km/hr.) | 1.0 mph (1.7 km/hr.) |
| Travel Speed (high) | 1.8 mph (2.9 km/hr.) | 2.2 mph (3.6 km/hr.) |
| Hydraulic System | | |
| Pump Type | Triple Gear Pump | Triple Gear Pump |
| Pump Capacity | 6.6 gpm (25.0 L/min.) | 9.2 gpm (35.1 L/min.) |
| Auxiliary Flow | 5.2 gpm (20.0 L/min.) | 6.4 gpm (24.3 L/min.) |
| Auxiliary Relief | 2766 psi (191 bar) | 2610 psi (180 bar) |
| Swing System | | |
| Boom Swing (left) | 67° | 80° |
| Boom Swing (right) | 64° | 60° |
| Swing Speed | 10.2 rpm | 7.9 rpm |
| Charging | | |
| On-Board 110V | 10-12 hr. | 10-12 hr. |
| On-Board 240V | 10-12 hr. | 10-12 hr. |
| Off-Board 240V | 1-2 hr. | 1-2 hr. |
| Standard On-Board Charging Cable | NEMA 5-15 | NEMA 5-15 |
| Machine Features | | |
| ROPS/TOPS/FOPS Canopy | – | Std |
| TOPS Operator Guard | Std | – |
| Travel Motion Alarm | Std | Std |
| Auto Idle | – | – |
| Vinyl Seat | Std | Std |
| Bobcat 5" Display | – | – |
| Auto Two-Speed Travel | – | Std |
| Auxiliary Hydraulics With Quick Couplers | Std | Std |
| Mechanical X-Change Attachment Mounting System | – | – |
| Dozer Blade | Std | Std |
| Work Lights | Std | Std |
| Battery/Hydraulic Motor With Shutdown | Std | Std |
| Key Activation | Std | Std |
| Additional Charge Cable Options | Opt | Opt |
| Clamp | – | Opt |

WARRANTY



A TOUGH MACHINE BACKED BY A **SOLID WARRANTY**

You take pride in your work, and so do we. Bobcat Company builds its excavators to the highest standards of quality and durability. Your Bobcat compact excavator includes a standard warranty that covers repairs and service in case of defects in material or workmanship – 24 months or 2,000 operating hours of coverage (whichever occurs first).



GET MORE WITH PROTECTION PLUS EXTENDED WARRANTY.

The Protection Plus® extended warranty is also available. This extended warranty plan from Bobcat allows you to purchase additional protection on the powertrain, powertrain + hydraulics or full machine, and it goes well beyond the scope of the standard Bobcat warranty.

GET PEACE OF MIND.

For a small investment, you can protect your Bobcat machine with additional warranty coverage to minimize your repair costs.

MANAGE RISK.

By providing a comfortable shield of protection against repairs due to defects in materials or workmanship, an extended warranty greatly decreases your exposure to financial risk.

PAY NO DEDUCTIBLE.

Your Protection Plus extended warranty policy pays for the cost of any warrantable repair, with no deductible required.

MAXIMIZE RESALE VALUE.

If you sell your machine, any remaining coverage can be transferred to the new owner. The extended warranty also tells a prospective buyer that your machine received superior care and maintenance.

ENJOY BOBCAT-APPROVED PARTS AND SERVICE.

The Protection Plus extended warranty includes factory-backed parts and labor coverage, and it's honored at any authorized Bobcat dealer.



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.

DOOSAN

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