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E10

Compact Excavator



Access jobsites where hand labor is your only other option.

- Ultra-compact design
- Retracted 28-inch track width
- Zero tail swing

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E10 Overview

- With a retracted track width of 28 inches, the ultra-compact Bobcat® E10 compact (mini) excavator allows you to easily navigate through narrower openings and operate in tighter conditions.
- Zero tail swing offers the greatest flexibility to slew and deposit spoil while offering the most protection against jobsite obstacles.
- Pass underneath branches, low openings and through doorways to get to your work area.

E10 Specifications

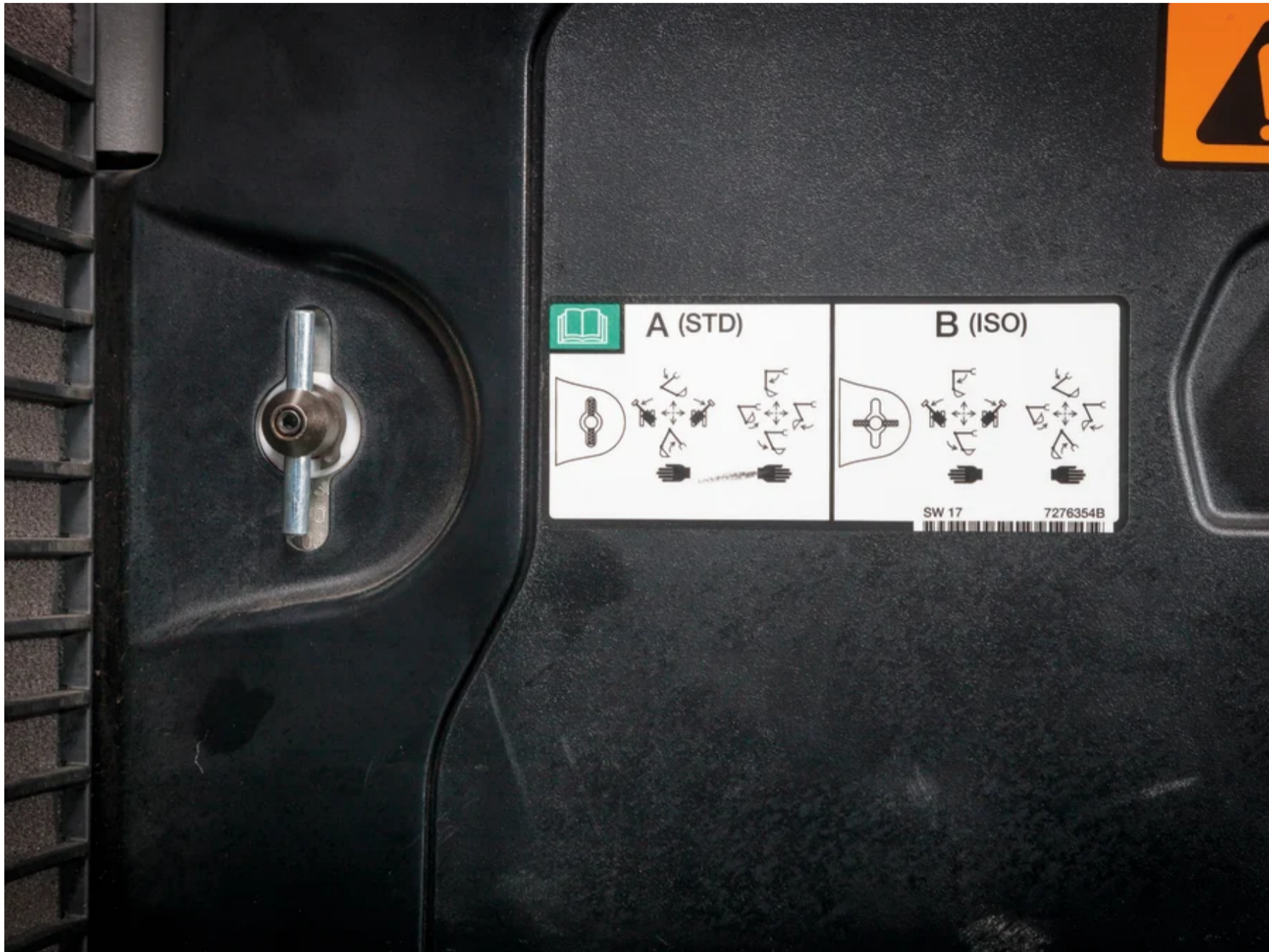
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E10 Features & Benefits

Performance 4

Selectable Control Pattern

Easily change between “excavator” and “backhoe” patterns. No keys are required.

**2-Speed Travel**

Maneuver faster with the Bobcat 2-Speed option. The quicker you can move on your jobsite, the faster you can complete your work. Select low range for pushing and dozing and high range for increased jobsite mobility.

Fold-Down Tip Over Structure (TOPS)

Pass underneath branches, low openings and through doorways to get to your work area.





Retractable Blade & Undercarriage

The hydraulically activated retractable undercarriage gives you the flexibility to access tight gates and doorways while maintaining its power as an excavating machine. The retractable blade also gives the operator greater ability to move in small areas.



Comfort 6

Ergonomic Controls

Operator-friendly, ergonomic controls keep you productive all day long. Control attachments with precision, flexibility and low fatigue. Grade, level and backfill with less operator input. Head to the next jobsite using the one-hand travel control. Adjust the arm rests for added comfort.





[Learn More](#)

In-Cab Pattern Selector

A pattern selector allows you to change from an “excavator” to a “backhoe” control pattern. No keys or special tools are required.



Adjustable Joystick Controls

The Bobcat 418 allows you to position the joysticks outward for comfort, or inward for access through narrow openings.

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Hydraulic Joystick Control

The hydraulic joystick control on the Bobcat excavator delivers smooth, fluid operation and increased efficiency.





Soft Grip Joysticks

Bobcat excavators feature soft-grip pilot control joysticks that provide effortless control of the workgroup.



Uptime Protection 5

In-Track Swing Frame

The exclusive In-Track Swing Frame on Bobcat® compact excavators gets you closer to your work.

When you dig in an offset position, the swing castings and cylinders remain within the tracks to help you work in small spaces. You can dig flush against an obstacle, minimizing the chances of inadvertent contact. Ultimately, you can reduce operating costs of repairs to your machines or adjacent structures.

Protected Components

No other manufacturer provides so many job-proven features to give you more uptime in the field. Bobcat® compact excavators have more standard features that help you stay on the job longer. Bobcat steel hydraulic lines offer better protection than rubber hoses. They're routed through the lower portion of the boom swing casting and tucked securely into the top area of the boom structure, preventing costly damage and protecting component life. Hoses have more steel tubing, well-designed mounts and minimal fittings. The boom, arm and attachment/bucket offer better lifting performance and even longer durability. Cast pivot joints provide precise pin alignment which lengthens the service life of pivot pins and bushings. The work group easily accommodates a second set of auxiliary hydraulics, so you can add the option faster and for less cost. Plus, a strong, lightweight composite door withstands years of tough work, and the house structure protects the tailgate and side covers from damage.



Simple Machine Tie-Down

Get on and off the jobsite faster. Secure your load quickly, without searching for hard-to-reach tie-downs.





Top-Mounted Boom Cylinder

Vital machine components on Bobcat® E10 and E20 compact excavators are protected from damage by design. The hydraulic cylinder is mounted on top of the boom to prevent contact with the trench, bucket or nearby obstacles.

Multiple Tailswing Configurations

Choose an excavator model with the tail swing configuration that best matches the needs of your jobsite. Models provide different levels of maneuverability.

Conventional Tail Swing

Conventional tail swing models deliver the greatest lift capacity in the excavator lineup. Conventional tail swing excavators also have a narrower stance (width) for easier loading onto a trailer and better access through doorways, gates, property lines or other tight areas on the job site.

Minimal Tail Swing

Minimal tail swing provides more maneuverability than conventional tail swing, however the rear of the house protrudes as much as 6 in. beyond the width of the tracks. Slew and deposit soil where you need it, reposition the machine fewer times, and worry less about inadvertently contacting any surrounding objects.

Zero Tail Swing (ZTS)

Zero Tail Swing (ZTS) excavators give you more unrestricted rotation and provides greater flexibility if you are constantly working close to objects or against a wall. The rear of the house stays within the width of the tracks through full rotation.



Serviceability 1

Centralized Grease Bank

A centralized grease bank makes fast, simple work of lubricating the slew bearing and slew pinion. With the large opening, it's simple and easy to reach the well-protected grease cylinder fitting and complete track tensioning.

E10 Attachments

[View All Attachments >](#)


Bucket - Grading, 32"

Smooth lip for finish grading, cleaning ditches, backfilling and leveling.



Bucket - Trenching, 418, 12" (Pin-On)

Dig narrow, deep trenches while maintaining excellent breakout force and fast cycle times.



Bucket - Trenching, 418,

Dig narrow, deep trenches with excellent breakout force.



WARNING: This product can expose you to chemicals including engine exhaust (including diesel engine exhaust when equipped), lead and lead compounds, mineral oils, soots, phthalates, and carbon monoxide which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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 equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.

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One Tough Animal.



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