



Bobcat

NEXT-LEVEL PERFORMANCE THAT DOESN'T COMPROMISE

THE NEXT-GENERATION BOBCAT E20 COMPACT EXCAVATOR DELIVERS MORE WHERE IT MATTERS.

When you demand the best in a 1-2 ton excavator, the Bobcat® E20 delivers as the highest-performing machine in its class. Its zero-tail-swing design, in-track swing frame, retractable undercarriage and long blade provide maximum maneuverability. This next-generation model pairs digging power, refined hydraulics and premium operator features in a slim, easy-to-transport design, helping you tackle every job with greater power, control and confidence.

PERFORMANCE WHERE IT COUNTS

Equipped with a standard long arm, the E20 delivers class-leading lifting and digging performance. Larger boom and blade cylinders paired with the longer retractable undercarriage and long blade deliver increased lifting capabilities without compromising maneuverability. The optional add-on counterweight further increases digging and lifting performance when your work demands more.

EFFICIENT BACKFILLING

Redesigned long blade with standard blade float and improved blade extensions provides improved material handling and increased maneuverability.

SMOOTH, RESPONSIVE CONTROL

The E20's new load-sensing pump, paired with the closed-center hydraulic system, delivers smooth and responsive multifunctioning operations and controllability, along with precise positioning of the excavator and work group. You'll have more power and flexibility for traveling and operating the work group simultaneously.

ELEVATED OPERATOR EXPERIENCE

Experience all-day comfort and productivity with the E20's operator-focused design featuring standard LED lights. Premium joysticks with fingertip boom swing and auxiliary controls provide smooth, low-effort control, while improved steps and access points simplify entry and exit. An optional heated cab with a Bluetooth® radio, auto idle, auto shift, 3D grab handles and reduced noise levels enhances comfort.



MANEUVERABLE. TRANSPORTABLE. JOBSITE READY.

With the retractable undercarriage, zero-tail-swing design and in-track swing frame, you'll experience next-level jobsite maneuverability. The E20 also offers hassle-free transport to your next job with improved lift-point locations, convenient tie-down points and an automatic slew brake.

SPECIFICATIONS



	MODEL	E20
GENERAL	Tail Swing Type	Zero
	Weight	4167 lb. (1890 kg)
	Dig Depth	100.2 in. (2545 mm)
	Reach at Ground Level	168.8 in. (4287 mm)
	Max. Dump Height	110.2 in. (2799 mm)
	Track Width	38.6-53.5 in. (980-1360 mm)
	Ground Pressure	4.2 psi (0.29 bar)
	Standard Track Tread Width	9.1 in. (230 mm)
PERFORMANCE	Arm Breakout Force	2588 lbf. (11,510 N)
	Bucket Breakout Force	4121 lbf. (18,330 N)
	Rated Lift Capacity (Over blade, ground level, 10 ft. (3 m) reach)	1382 lb. (626 kg)
	Rated Lift Capacity (Over side, ground level, 10 ft. (3 m) reach)	615 lb. (279 kg)
	Travel Speed: Low/High	1.3/2.6 mph (2.1/4.2 km/hr.)
ENGINE	Emissions Tier (EPA)	Tier 4
	Horsepower	15.0 hp (11.2 kW)
	Engine Type	Diesel
	Fuel Tank Capacity	5.6 gal. (21.2 L)
	Battery Rundown Protection	Std
MACHINE FEATURES & OPTIONS	Auto-Idle Throttle	Opt
	Auto-Shift Travel System	Opt
	Automatic Slew Brake	Std
	Blade Float	Std
	Cab With Heat	Opt
	Control Pattern Selector Valve	Std
	Fingertip Boom Swing Control	Std
	Falling Object Protection Structure (FOPS)	Std
	Roll Over Protective Structure (ROPS)	Std
	Fuel Fill Alert	Std
	Lift Eye	Std
Retractable Undercarriage	Std	
FEATURES FOR ATTACHMENTS	Mechanical Pin-Grabber Coupler	Opt
	Pin On Attachment System	Std
	Auxiliary Hydraulic Flow	7.9 gpm (30.0 L/min.)
	Auxiliary Hydraulic Pressure	2611 psi (180.02 bar)
	Fingertip Auxiliary Control	Std
COMPATIBLE ATTACHMENTS	Auger	Opt
	Breaker, Hydraulic	Opt
	Breaker, Nitrogen	Opt
	Bucket, Grading	Opt
	Bucket, Trenching	Opt
	Hydraulic Clamp	Opt

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.



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B-3038 (09/25)
EP-XX-0925-22005-F