



UNLEASH THE POTENTIAL OF YOUR LAWN.

BOBCAT DETHATCHERS

Take charge of the toughest dethatching tasks with Bobcat® dethatchers. With three powerful models to choose from, you'll efficiently dethatch and overseed an area of up to 18,700 square feet per hour.

Offering built-in versatility, Bobcat dethatchers allow you to select the ideal configuration for your needs, featuring a choice between a flail blade for power raking or four optional fixed blade reels. Facilitating efficient transitions between modes via a transport lift lever, Bobcat walk-behind dethachers ensure quick engagement and disengagement of transport mode. The DT18 model is equipped with a bubble shield to prevent debris buildup and minimize downtime, while the DT20 model's turf tires offer improved traction and stability without harming turf.

VERSATILE DETHATCHING SOLUTIONS FOR EVERY JOB

Easily tackle even the largest dethatching projects with Bobcat dethatchers. Built with durable components that are gentle on turf and boasting the trusted power of Honda® engines, these dethatchers allow you to efficiently complete any job.



Built-In Versatility

Confidently choose the right setup for any dethatching job with a choice of a flail blade for power raking or four optional fixed blade reels.

Reliable Power

Harness the power of a Honda engine – packing 4.8 hp in the DT18 model and 11 hp in the DT19 and DT20 models – and tackle even the most challenging dethatching projects.

Buildup Prevention

Keep your DT18 model running smoothly with the specially designed bubble shield that prevents debris buildup and minimizes downtime.

Efficient Transport

Easily transition between modes with a transport lift lever that allows for quick engagement and disengagement of the transport mode.

High Germination

With its unique slit seeding disc delivery, the DT20 model boasts a germination rate of over 90%, ensuring a lush and rejuvenated lawn.

Turf-Friendly Tires

The DT20 model's turf tires are designed to deliver improved traction and stability – without damaging the turf.

	DT18	DT19	DT20
Honda Engine	4-Cycle GX160	4-Cycle GX390	4-Cycle GX390
Overall Width	27.0 in. (686 mm)	35.5 in. (902 mm)	35.5 in. (902 mm)
Operating Width	18.0 in. (457 mm)	19.0 in. (483 mm)	19.0 in. (483 mm)
Weight	131 lb. (60 kg)	376 lb. (171 kg)	453 lb. (205 kg)
Overall Length	55.5 in. (1410 mm)	50.0 in. (1270 mm)	50.0 in. (1270 mm)
Overall Height	39.0 in. (991 mm)	44.0 in. (1118 mm)	44.0 in. (1118 mm)
Drive	A-Section V-Belt From Engine to Reel	4L-Section V-Belt to Front Wheels by Gear Box and Sealed Roller Chain • Triple 3V-Section V-Belts Engine to Reel	4L-Section V-Belt to Front Wheels by Gear Box and Sealed Roller Chain • Triple 3V-Section V-Belts Engine to Reel
Cutting Depth	Fixed Blade: Up to 0.25 in. (6 mm) Below Ground	Adjustable For Any Desired Depth to 1.5 in. (38 mm)	Seeding and Fixed Blades: Up to 0.25 in. (6 mm) Below Ground
Blade Adjustment	Micrometer Screw; Adjustable up to 1.25 in. (32 mm) for Blade Wear	Micrometer Screw; Adjustable up to 1.25 in. (32 mm) for Blade Wear	Micrometer Screw; Adjustable up to 1.25 in. (32 mm) for Blade Wear
Productivity	-	Single Pass: 80%; 18,700 sq. ft./hr.	Single Pass: 80%; 18,700 sq. ft./hr.

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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