T590 Compact Track Loader



Performance 5

Durable Track System

Bobcat track systems are designed for simplicity and durability - andyou won't find a tougher track system on the market! The forged steel idlers and steel imbed tracks are built for the longest-possible service life with minimal maintenance. And to gaurantee you more uptime, the solid-mounted drive motors and hydraulic hoses are better protected from debris, snags, vibrations, rubbing, mud and sticks.

Loader/Excavator Combination

Combine the speed and agility of a Bobcat loader and the 360-degree house rotation, independent boom swing and multifunction hydraulics of a Bobcat excavator. When you add the industry's widest choice of attachments, it's easy to see how this potent combination can outwork a tractor-loader-backhoe when site access and working space are limited.

Instrumentation

The optional M-Series Deluxe Instrumentation Panel brings the latest advances in communication, monitoring, productivity and control to your Bobcat® skid-steer loader or compact track loader. It monitors key loader functions, communicates alerts and provides additional attachment information to track usage. Using the ultra-sharp LCD screen and simple interface, you will be able to access data and helpful notifications to keep your loader operating at peak capacity with maximum uptime.

Smart Cooling

When the dust flies, the machine temperature rises and you're pushing to finish a project, you need a cooling system that won't let you down! The patented Bobcat® cooling system features a dual-path design that cools more efficiently, with a quiet fan that only turns as fast as needed. For added reliability, the radiator and hydraulic oil cooler are safely protected from jobsite hazards.

Superior Lift Arms

Bobcat Skid-Steer Loaders offer you the choice of two lift-path options, so we're sure to meet your needs. Vertical lift-path machines provide more reach at full lift height, while radius lift-path models offer maximum reach at truck-bed height. Both options feature our durable and patented single-plane design which reduces side-to-side lift arm movement and minimises load on the pins.

Serviceablility 4

Panoramic Serviceability

No other loaders are as easy to access for maintenance and servicing as Bobcat® skid-steer loaders (SSL) and compact track loaders (CTL). You receive easy, full access to the engine checks and fills, filters and battery. Unlike other brands, you do not need to raise the lift arms to service the machine. So you can spend your time completing maintenance work, rather than struggling to gain access.

Transverse Engine and Belt Drive

Bobcat® loaders can be serviced from one side thanks to the exclusive belt-drive system. This durable technology with a multi-groove Kevlar™ belt allows your loader engine to run slower, which reduces noise and gives your machine longer durability. This optimised engine-to-pump package is also more efficient.

Hydraulic Oil Site Gauge

You can check your hydraulic oil level quickly and easily as you walk by your machine. Always keep an eye on hydraulic oil levels and simplify your daily checks.

Grease Point Access

Bobcat makes maintenance simpler and faster with easy-to-access grease point locations on critical pivot points. So you don't have to lie on the ground or stand on the wheels or tracks to grease the pins.

Attachment Versatillity 4

Bob-Tach

With the standard Bob-Tach® mounting system you can change an attachment on your loader in less than a minute. So you can easily use different attachments - bucket, auger, landscape rake, grapple and many others - throughout your day. Developed more than 35 years ago, the Bob-Tach system is time-tested.

Do More

Bobcat attachments help you do so much more. The versatility of our attachments and the support from the Bobcat dealer network is an unbeatable combination. Quick couplers give you clean, rapid attachment changes every time, and the attachment control kit simplifies operation. On selected attachments, high-flow hydraulics provide a big power boost.

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Power Bob-Tach

With the optional Power Bob-Tach™ mounting system, you can swap non-hydraulic attachments without even leaving your seat. Just press a dash switch - it engages the wedges into the attachment. The system locks the levers and keeps the attachment secure. This system is also the fastest method to connect hydraulic attachments to your loader because all you have to do is hook up the hoses after you have secured the attachment.

Comfort 2

Improved Visibility

For safety and increased efficiency, Bobcat® skid-steer loader (SSL) and compact track loader (CTL) cabs are designed for the best possible all-around visibility. As you grade next to a building or load the machine on a trailer, you'll gain better sight lines for easier and faster operation. You can easily see the bucket corners and cutting edge from your seat. Your tracks or tyres are also visible without raising the loader arms.

Pressurized Cab

In your line of work, you have to dive right in – where the dirt, dust, mud and debris are at their worst. That's why you need a Bobcat loader - our enclosed cabs have a best-in-class pressurised interior space that keeps down dust to a minimum, keeping you clean and comfortable. The one-piece seal and unique, curved door pocket ensure that you enjoy the best-possible protection. Keep warm air in the cab during cold weather, and ensure that cool air keeps you comfortable on hot days.

→ Uptime Protection 3

▲ Durable Track System

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Machine Protection

With Bobcat® skid-steer loaders (SSL) and compact track loaders (CTL), you're ready for almost anything that you could possibly encounter on the jobsite. The radiator and hydraulic oil cooler are protected from danger, while hoses are routed through the loader arms and frame uprights for extra protection. Quick couplers are mounted directly into the front plate of the lift arm. The solid-steel tailgate has no cooling holes or other openings for intrusions that could damage the machine.

Uptime Protection

The Bobcat reputation for reliable equipment and maximum uptime protects your own reputation for timely, productive work. These better-built loaders rely on a range of features that help minimise maintenance and protect your machine: machine shutdown protection, self-diagnostics, battery run-down protection, cold weather protection and other features. What's more, Bobcat skid-steer loaders feature the industry's only maintenance-free chaincase, which further reduces

Features for Attachments

Fingertip Auxiliary Hydraulics Control

Pressure Release Hydraulic Quick Couplers

maintenance and gives you added peace of mind.

Attachment Control Kit	Optional
Bob-Tach® Mounting System	Standard
Power Bob-TachTM	Optional

Standard

Standard

T590 Compact Track Loader

Hydraulic System Pressure	241 Bar

Hydraulic Standard Flow	64.7 L/min
Hydraulic High Flow (optional)	101.1 L/min

 Key Specifications 	
	T590 Compact Track Loader
Horsepower	66.0 hp
Rated Operating Capacity (ISO)	992 kg
Operating Weight	3513 kg
▲ Model	
	T590 Compact Track Loader
Emissions Tier (EPA)	iT4
Emissions Tier (EPA) Loader Series	iT4 M-Series
Loader Series	M-Series
Loader Series Rated Operating Capacity (35% of tipping load)	M-Series 992 kg

T590 Compact Track Loader

T590 Compact Track Loader

3513 kg

1727 mm

1972 mm

11.4 km/hr

16.7 km/hr

66.0 hp

138.2 L

Turbo Charged

Size and Speed

Operating Weight

Travel Speed - Single Speed

Travel Speed - High Range (optional 2-Speed travel)

Bucket Width

Cab Height

Engine

Horsepower

Fuel Tank Capacity

Type

Tracks/Undercarriage	
	T590 Compact Track Loader
Track Width – Standard	320 mm
Track Width – Optional	400 mm
Ground Pressure (with standard tracks)	5.0 psi
Ground Pressure (with optional tracks)	4.2 psi
Length of Track on Ground	1401 mm
Roller Suspension	-
Torsion Suspension	-
Grease Cylinder Track Tensioning	Standard
▲ Control Options	
	T590 Compact Track Loader
Bobcat Standard (foot pedals/steering levers)	Standard
Bobcat Standard (foot pedals/steering levers) Selectable Joystick Control (SJC)	
	Standard
Selectable Joystick Control (SJC)	Standard Optional
Selectable Joystick Control (SJC) Radio Remote Control (SJC required)	Standard Optional
Selectable Joystick Control (SJC) Radio Remote Control (SJC required)	Standard Optional Optional
Selectable Joystick Control (SJC) Radio Remote Control (SJC required) • Machine Features	Standard Optional Optional T590 Compact Track Loader
Selectable Joystick Control (SJC) Radio Remote Control (SJC required) Machine Features Air Ride Seat	Standard Optional Optional T590 Compact Track Loader -
Selectable Joystick Control (SJC) Radio Remote Control (SJC required) Machine Features Air Ride Seat Back-up Alarm & Horn	Standard Optional Optional T590 Compact Track Loader - Standard
Selectable Joystick Control (SJC) Radio Remote Control (SJC required) Machine Features Air Ride Seat Back-up Alarm & Horn Bobcat Interlock Control System (BICSTM)	Standard Optional Optional T590 Compact Track Loader - Standard Standard
Selectable Joystick Control (SJC) Radio Remote Control (SJC required) Machine Features Air Ride Seat Back-up Alarm & Horn Bobcat Interlock Control System (BICSTM) Cab with Heat	Standard Optional Optional T590 Compact Track Loader - Standard Standard Optional

Optional

Standard

Optional

Optional

Standard

Optional

Hydraulic Bucket Positioning

Front and Rear Work Lights

Sound Reduction Package

ROPS/FOPS Approved Cab Structure

Radio

Ride Control