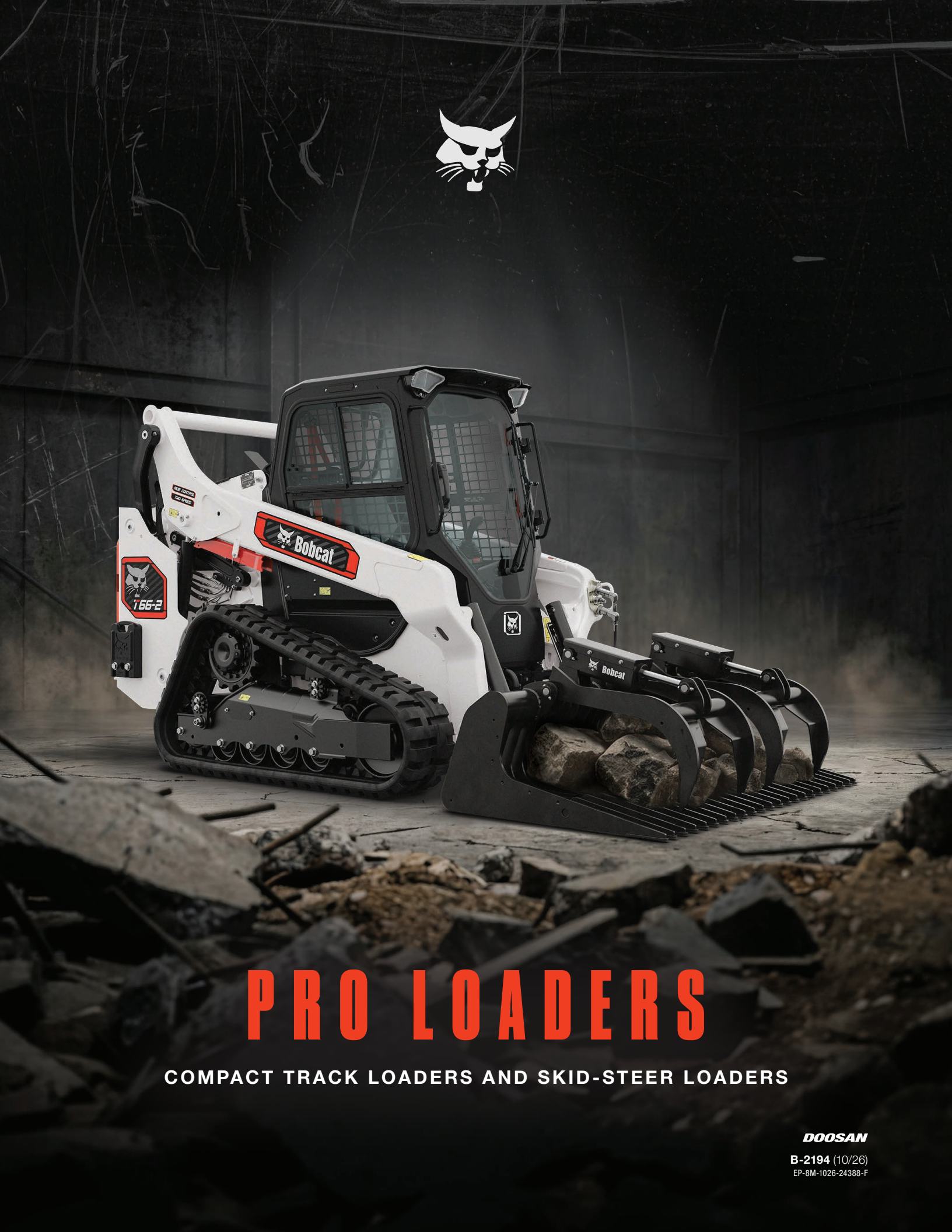


PRO LOADERS

COMPACT TRACK LOADERS AND SKID-STEER LOADERS

DOOSAN

B-2194 (10/26)
EP-8M-1026-24388-F



T86-2



S86-2



T76-2



S76-2



T66-2



S66-2



T64-2



S64-2

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.

Bobcat

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PRO LOADERS

BRAINS + BRAWN. ENGINEERED FOR THE FUTURE.



Part of the evolved Bobcat® compact track and skid-steer loader lineup, Bobcat Pro loaders are built for those who want premium comfort, advanced control and future-ready technology. The result: a loader experience that helps you stay productive longer, work with more confidence and get more out of every hour on the job.

INDUSTRY-DEFINING CONTROL AND AGILITY



Bobcat Pro loaders let operators fine-tune machine response for more precise, confident performance across changing jobs and conditions.

PRECISION DRIVE SOFTWARE

Get smooth, predictable machine movement for grading, loading, lifting and attachment work.

2-SPEED TRAVEL

Helps you move faster between tasks and keep production moving.

OPTIMIZED MACHINE WEIGHT

A lighter, more agile machine design helps improve maneuverability without giving up hydraulic performance or rated operating capacity.

FOUR SELECTABLE DRIVE MODES

Match machine response to the task and your preferred operating style.

BALANCED → **AGILE** → **DYNAMIC** → **CHARGED**

BALANCED	AGILE	DYNAMIC	CHARGED
Smooth, confident control for tight spaces	A performance-focused feel for everyday operation	Quick, responsive handling for fast machine movement	Maximum response for demanding work and operators who want the most aggressive drive feel

SCAN TO SEE HOW DRIVE MODES CHANGE THE FEEL OF THE MACHINE.



With features like a redesigned electrical system, integrated in-machine cooling and optimized machine diagnostics, Bobcat Pro loaders are designed to help reduce interruptions and support uptime on demanding jobsites.

Redesigned Electrical System
Updated routing and sealing help improve electrical reliability in tough jobsite conditions.

5 YEAR 2,000 HOUR ELECTRICAL HARNESS WARRANTY

Electrical Harness Warranty
Added confidence comes from a 5-year/2,000-hour electrical harness warranty and a redesigned electrical system with upgraded routing and protection for wet, dusty and debris-heavy environments.

Integrated In-Machine Cooling
Helps manage heat under load without the added complexity of external cooling systems, supporting more consistent performance in demanding conditions.

Non-DPF Engine
Designed without a diesel particulate filter, or DPF, eliminating DPF regeneration and the maintenance that comes with it.

Operator-Friendly Fault Codes
Clearer machine information helps operators understand issues faster and take the right next step with more confidence.

MACHINE IQ

Telematics
Connects owners to machine health, security and location to protect their investment and reduce downtime.



ELEVATED OPERATING EXPERIENCE

Designed around you, Bobcat Pro loaders support long workdays with comfort and convenience features that help you stay focused, connected and productive from the cab.

SCAN FOR A 360 CAB VIEW.

8-INCH TOUCH DISPLAY WITH INFOTAINMENT

CLEAR-SIDE ENCLOSURE

FOOT THROTTLE

ADDITIONAL STORAGE

ORANGE SEAT BELT



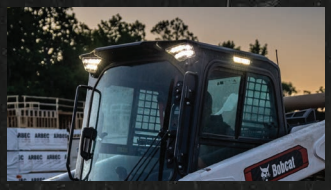
Aircode Access

Aircode allows authorized users to quickly unlock the display via Bluetooth technology without entering a passcode.



5-Link Torsion Suspension Undercarriage

Torsion axles help dampen vibration, smooth out the ride and improve material retention over rough ground.



Premium LED Lights with Side Lights

Brighten your view in low-light conditions and help extend productivity when the job starts early or runs late.

ADVANCED MACHINE OPERATION



JOBSITE AWARENESS

Jobsite Awareness brings camera and detection technology together to help operators stay more informed around the machine. On Pro loaders, it includes Bobcat View camera systems and Bobcat Sense detection technologies.

BOBCAT VIEW

Camera-based technology



Broad Area Side Camera

BROAD AREA

Rear and side cameras provide wider views of track edges, obstacles and tight maneuvers.

REAR VIEW

Rear view camera adds a view behind the machine to the in-cab display.

BOBCAT SENSE

Detection and alert technology



Rear Object Detection and Avoidance

REAR OBJECT DETECTION AND AVOIDANCE

Radar-based detection that helps identify objects behind the machine and can actively stop further rear travel.

PEOPLE DETECTION

Camera-based technology that helps detect when people are around the machine and alerts the operator.

SCAN TO EXPLORE JOBSITE AWARENESS FEATURES.

Bobcat View and Bobcat Sense, collectively referred to as "Jobsite Awareness," are currently in development and have not been commercially released. All descriptions, images, features, specifications, functionality and technologies related to Jobsite Awareness presented herein are preliminary, subject to change and provided for informational purposes only. Bobcat Company reserves the right to modify, delay or discontinue any or all aspects of Jobsite Awareness at any time, without prior notice and without obligation or liability to any person or entity. Features and specifications shown may not be available in all markets or on all models. Actual product offerings, features and availability are subject to change and may vary by region. Contact your authorized Bobcat dealer for current product availability and confirmed specifications.

JOBSITE COMPANION

Jobsite Companion is an in-cab assistant that helps operators work more efficiently by optimizing settings for easier machine and attachment operation. It also gives owners better insights into jobsite costs and machine time.



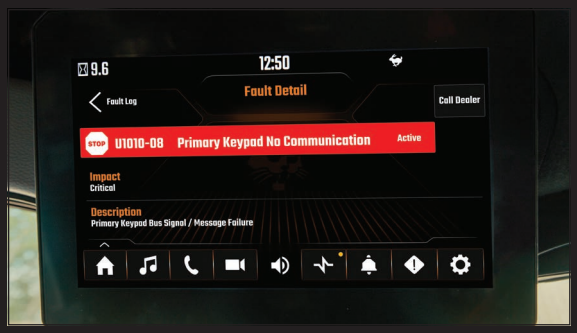
JOB COST DASHBOARD

Track job progress, efficiency and profitability from start to finish. Operators can see where they stand against their estimate, while owners get a clearer view of the bottom line through the Bobcat Owner Portal.



MY ATTACHMENTS

Optimal performance requires proper setup. Jobsite Companion automatically applies optimized machine settings for your attachments. Any adjustments are saved so your setup is ready the next time you connect.



BUILT-IN OPERATOR GUIDANCE AND FAULT EXPLANATION

Get plain-language answers from the cab. Ask Jobsite Companion about your machine's specs, vitals or service information. When a fault code occurs, get a clear explanation of what it means and what to do next.



HANDS-ON CONTROLS

If your hands leave the joystick, you lose productivity. Jobsite Companion keeps operators working by bringing press-to-talk voice commands via the mic button located on the joystick. You speak, the machine acts.

SCAN TO SEE JOBSITE COMPANION IN ACTION.

FEATURES AND PACKAGES

With four main packages plus a purpose-built land management option on the T86-2, Pro loaders make it easy to choose the right balance of comfort, control and integrated technology.

SCAN TO SEE ALL MODEL PACKAGES.

Compact Track Loaders: T64-2 | T66-2 | T76-2 | T86-2
Skid-Steer Loaders: S64-2 | S66-2 | S76-2 | S86-2

		WORK *Pro control and operation at a competitive price.*	CORE *Pro control and operation with upgraded comfort and performance options.*	PLUS *Pro control and operation with premium comfort and performance.*	ADVANCED *Plus package with Jobsite Companion.*
Standard Features	Power Bob-Tach	✔	✔	✔	✔
	Keyless Ignition	✔	✔	✔	✔
	7-Pin Attachment Control	✔	✔	✔	✔
	Two-Speed	✔	✔	✔	✔
	Auto-Throttle*	✔	✔	✔	✔
	Dual-Direction Bucket Positioning*	✔	✔	✔	✔
	Bluetooth Radio	✔	✔	✔	✔
Main Package Differences	Seat	Vinyl	High-Back Heated Cloth Air-Ride With Enclosed Cab	High-Back Heated Cloth Air-Ride	High-Back Heated Cloth Air-Ride
	8-Inch Display*	8-Inch	8-Inch; Infotainment With Enclosed Cab	8-Inch With Infotainment	8-Inch With Infotainment
	LED Lights*	LED	Premium LED	Premium LED With Side Lights	Premium LED With Side Lights
	Telematics	2-Year Basics	2-Year Basics	1-Year Health & Security Then 1-Year Basics	1-Year Health & Security Then 1-Year Basics
	Camera(s)	Rear View	Rear View	Rear View Std or Broad Area Opt*	Rear View Std or Broad Area Opt*
	Automatic Ride Control	–	Standard	Standard	Standard
	Sound Reduction	–	Standard	Standard	Standard
	Jobsite Companion*	–	–	–	Standard
Updated Package Options	Cab	Open or Enclosed HVAC	Open or Enclosed HVAC	Enclosed HVAC With Clear-Side Enclosure*	Enclosed HVAC With Clear-Side Enclosure*
	Controls	SJC Std Hand/Foot Opt on Select Models	SJC Std Hand/Foot Opt on Select Models	SJC Std Hand/Foot Opt on Select Models	SJC Std
	Undercarriage	Solid	5-Link Torsion Opt* (T66-2 and up)	5-Link Torsion Opt* (T66-2 and up)	5-Link Torsion Opt* (T66-2 and up)
	Aux Hydraulics	Standard Flow T/S86-2: High-Flow Std	High-Flow Opt T/S86-2: High-Flow Std	High-Flow Std T/S86-2: Super-Flow Opt	High-Flow Std T/S86-2: Super-Flow Opt
	Reversing Fan	T/S86-2 Only	Opt or Std With High-Flow	Standard	Standard
	Bobcat Sense*	Rear Object Detection & Avoidance Opt	Rear Object Detection & Avoidance Opt	Rear Object Detection & Avoidance Opt	People Detection Opt
	Tracks/Tires	Options Model-Dependent	Options Model-Dependent	Options Model-Dependent	Options Model-Dependent

** Indicates feature exclusive to Pro packages.*

Connect with your local Bobcat dealer for help with packages, parts, service, financial tools, warranty and Bobcat Protection Plus® coverage.



THE BIGGEST BOBCAT LOADER. EVOLVED TO LIFT HIGHER.

The Bobcat T86-2 compact track loader is built for maximum output in a compact machine, giving operators the reach, power and confidence to take on demanding work.

T86-2 HIGHLIGHTS

- Class-leading 12-foot lift height
- 115 hp engine
- Integrated in-machine cooling

LAND MANAGEMENT PACKAGE

Adds factory-installed protection and features built for land-clearing environments.

LAND MANAGEMENT PACKAGE INCLUDES:

- Polycarbonate land management front door
- Polycarbonate rear and side windows
- Level II FOPS (Falling Object Protective Structure)
- Headlight, tailgate, taillight, exhaust, tubeline and coupler guards
- Air intake pre-cleaner
- Fire extinguisher
- Super-flow hydraulics
- Triple flange rear idler





PRO COMPACT TRACK LOADERS

	MODEL	PRO T64-2	PRO T66-2	PRO T76-2	PRO T86-2
PERFORMANCE	Rated Operating Capacity (ROC) (35% of tipping load)	2300 lb. (1043 kg)	2400 lb. (1090 kg)	2900 lb. (1315 kg)	3925 lb. (1780 kg)
	Tipping Load	6571 lb. (2980 kg)	6857 lb. (3110 kg)	8285 lb. (3758 kg)	11,214 lb. (5087 kg)
	ROC with 5-Link Torsion Suspension	–	2350 lb. (1065 kg)	2800 lb. (1270 kg)	3700 lb. (1678 kg)
	Height to Bucket Hinge Pin	120.0 in. (3048 mm)	120.0 in. (3048 mm)	128.3 in. (3259 mm)	144.0 in. (3657 mm)
	Bucket Breakout Force	5024 lb. (2279 kg)	5024 lb. (2279 kg)	6566 lb. (2978 kg)	9603 lb. (4356 kg)
	Lift Arm Breakout Force	4489 lb. (2036 kg)	4489 lb. (2036 kg)	6769 lb. (3070 kg)	7967 lb. (3614 kg)
	Lift Arm Path	Vertical	Vertical	Vertical	Vertical
SIZE AND SPEED	Operating Weight	8440 lb. (3828 kg)	8560 lb. (3882 kg)	9592 lb. (4350 kg)	12,104 lb. (5490 kg)
	Machine Width	67.8 in. (1721 mm)	67.8 in. (1721 mm)	73.5 in. (1866 mm)	78.0 in. (1981 mm)
	Height With Cab	80.5 in. (2045 mm)	80.5 in. (2045 mm)	81.9 in. (2079 mm)	83.1 in. (2110 mm)
	Travel Speed – Low Range	6.4 mph (10.3 km/hr.)	6.4 mph (10.3 km/hr.)	6.8 mph (10.9 km/hr.)	5.5 mph (8.8 km/hr.)
	Travel Speed – High Range (w/ 2-Speed)	9.3 mph (15.0 km/hr.)	9.3 mph (15.0 km/hr.)	9.2 mph (14.8 km/hr.)	10.7 mph (17.2 km/hr.)
ENGINE	Emissions Tier (EPA)	Tier 4	Tier 4	Tier 4	Tier 4
	Engine Power	68.0 hp (50.7 kW)	74.0 hp (55.2 kW)	74.0 hp (55.2 kW)	115.0 hp (85.8 kW)
	Type	Turbo Diesel	Turbo Diesel	Turbo Diesel	Turbo Diesel
	Fuel Tank Capacity	28.3 gal. (107.1 L)	28.3 gal. (107.1 L)	31.7 gal. (120.0 L)	31.6 gal. (119.6 L)
	Horsepower Management	Included With SJC	Included With SJC	Std	Std
TRACKS/ UNDERCARRIAGE	Track Width – Standard	12.6 in. (320 mm)	12.6 in. (320 mm)	12.6 in. (320 mm)	17.7 in. (450 mm)
	Track Width – Optional	15.7 in. (400 mm)	15.7 in. (400 mm)	17.7 in. (450 mm)	17.7 in. (450 mm)
	Ground Pressure (with standard tracks)	5.5 psi (0.38 bar)	5.6 psi (0.39 bar)	5.8 psi (0.40 bar)	4.6 psi (0.31 bar)
	Ground Pressure (with optional tracks)	4.7 psi (0.32 bar)	4.5 psi (0.31 bar)	4.2 psi (0.29 bar)	–
	Length of Track on Ground	54.3 in. (1378 mm)	54.3 in. (1378 mm)	59.3 in. (1505 mm)	66.3 in. (1683 mm)
FEATURES FOR ATTACHMENTS	Hydraulic System Pressure (Std, High, Super Flow)	3500 psi (24.1 MPa)	3500 psi (24.1 MPa)	3500 psi (24.1 MPa)	4061 psi (28.0 MPa)
	Hydraulic Standard Flow	17.6 gpm (66.5 L/min.)	17.6 gpm (66.5 L/min.)	23.3 gpm (88.1 L/min.)	23.0 gpm (87.1 L/min.)
	Hydraulic High Flow	26.9 gpm (101.8 L/min.)	26.9 gpm (101.8 L/min.)	30.3 gpm (114.7 L/min.)	36.6 gpm (138.5 L/min.)
	Hydraulic Super Flow	–	–	–	42.0 gpm (159.0 L/min.)



PRO SKID-STEER LOADERS

	MODEL	PRO S64-2	PRO S66-2	PRO S76-2	PRO S86-2
PERFORMANCE	Rated Operating Capacity (ROC) (50% of tipping load)	2300 lb. (1043 kg)	2400 lb. (1089 kg)	2900 lb. (1315 kg)	3500 lb. (1587 kg)
	Tipping Load	4600 lb. (2086 kg)	4800 lb. (2177 kg)	5800 lb. (2630 kg)	7000 lb. (3175 kg)
	Bucket Breakout Force	5024 lb. (2290 kg)	5024 lb. (2290 kg)	6566 lb. (2604 kg)	9636 lb. (4371 kg)
	Lift Arm Breakout Force	5048 lb. (2033 kg)	5048 lb. (2033 kg)	6960 lb. (3157 kg)	7924 lb. (3594 kg)
	Height to Bucket Hinge Pin	120.0 in. (3048 mm)	120.0 in. (3048 mm)	128.3 in. (3259 mm)	144.0 in. (3657 mm)
	Lift Arm Path	Vertical	Vertical	Vertical	Vertical
SIZE AND SPEED	Operating Weight	6855 lb. (3109 kg)	7046 lb. (3196 kg)	8014 lb. (3635 kg)	11,898 lb. (5396 kg)
	Machine Width	64.6 in. (1642 mm)	67.0 in. (1702 mm)	72.0 in. (1829 mm)	72.0 in. (1829 mm)
	Height With Cab	80.5 in. (2045 mm)	80.5 in. (2045 mm)	81.9 in. (2079 mm)	83.1 in. (2111 mm)
	Travel Speed – Low Range	7.4 mph (11.8 km/hr.)	7.4 mph (11.8 km/hr.)	6.8 mph (10.9 km/hr.)	5.5 mph (8.9 km/hr.)
	Travel Speed – High Range (w/ 2-Speed)	11.0 mph (17.7 km/hr.)	11.0 mph (17.7 km/hr.)	11.8 mph (18.9 km/hr.)	10.7 mph (17.2 km/hr.)
ENGINE	Emissions Tier (EPA)	Tier 4	Tier 4	Tier 4	Tier 4
	Engine Power	68.0 hp (50.7 kW)	74.0 hp (55.2 kW)	74.0 hp (55.2 kW)	115.0 hp (85.8 kW)
	Type	Turbo Diesel	Turbo Diesel	Turbo Diesel	Turbo Diesel
	Fuel Tank Capacity	28.3 gal. (107.1 L)	28.3 gal. (107.1 L)	31.7 gal. (120.0 L)	31.6 gal. (119.6 L)
	Horsepower Management	Included With SJC	Included With SJC	Included With SJC	Std
FEATURES FOR ATTACHMENTS	Hydraulic System Pressure (Std, High, Super Flow)	3500 psi (24.1 MPa)	3500 psi (24.1 MPa)	3500 psi (24.1 MPa)	4061 psi (28.0 MPa)
	Hydraulic Standard Flow	17.6 gpm (66.6 L/min.)	17.6 gpm (66.6 L/min.)	23.3 gpm (88.2 L/min.)	23.0 gpm (87.1 L/min.)
	Hydraulic High Flow	26.9 gpm (101.8 L/min.)	26.9 gpm (101.8 L/min.)	30.3 gpm (114.7 L/min.)	36.6 gpm (138.5 L/min.)
	Hydraulic Super Flow	–	–	–	42.0 gpm (159.0 L/min.)



CLASSIC LOADERS

COMPACT TRACK LOADERS AND SKID-STEER LOADERS

DOOSAN

B-2194 (10/26)
EP-8M-1026-24388-F



T770



S770



T650



S650



T595



S590



T450



S450



S70

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CLASSIC LOADERS

CLASSIC NEVER GOES OUT OF STYLE



Part of the evolved Bobcat® compact track and skid-steer loader lineup, Bobcat Classic loaders are built for those who want proven performance, familiar control and straightforward operation. The result is a loader experience that operators know and trust, providing everyday productivity at an unbeatable value.

LEGENDARY CONTROL

Confidence starts with control, and Bobcat Classic loaders deliver the smooth, familiar Bobcat response operators have trusted for decades.



SELECTABLE JOYSTICK CONTROLS OR HAND AND FOOT CONTROLS

Selectable Joystick Controls deliver low-effort operation with customizable response and selectable control patterns. Available hand and foot controls offer a traditional setup with hand levers controlling drive and foot pedals controlling work group lift and tilt functions.

SELECTABLE JOYSTICK CONTROLS SUPPORT:

- SPEED MANAGEMENT
- HORSEPOWER MANAGEMENT
- DRIVE RESPONSE ADJUSTMENT
- STEERING DRIFT COMPENSATION

AUTOMATIC RIDE CONTROL

Reduce material spillage when traveling with a load.

SINGLE-DIRECTION BUCKET POSITIONING

Maintain a consistent bucket angle while lifting the arms for smoother loading and material handling.

EXPLORE OPERATOR CONTROLS.

PROVEN PERFORMANCE

The right mix of lift, torque, travel speed and loader configuration helps operators take on everyday work with confidence.

PATENTED LIFT-ARM DESIGN
Radius lift path provides greater reach at mid-range heights while vertical lift path provides more reach at full lift height.



RADIUS LIFT PATH

VERTICAL LIFT PATH

IMPRESSIVE LIFTING CAPABILITIES
Delivers the lift performance needed for everyday work.

POWERFUL BREAKOUT FORCES
Provides the strength needed to dig, push and load with confidence.

2-SPEED TRAVEL
Helps you move faster between tasks and work areas.



ULTIMATE OPERATOR SIMPLICITY

Everything you need, nothing you don't. Bobcat Classic loaders are made to help you get in, get comfortable and get to work.

SCAN FOR A 360 CAB VIEW.


DELUXE DISPLAY WITH INTEGRATED REAR VIEW CAMERA
KEYLESS START
HANDS-FREE BLUETOOTH® RADIO
HEATED AIR-RIDE SEAT

UNBEATABLE RELIABILITY

Classic loaders are made for long days and hard jobs with the kind of reliability you can build your business on.



Non-DPF Engine
No diesel particulate filter means no DPF regeneration, helping operators stay focused on the job while reducing related cleaning and replacement costs.

Tip-Up Cab and Swing-Open Tailgate
Easy access to key service areas helps simplify maintenance and reduce time away from the job.

Straightforward Machine Design
Practical, proven systems help reduce complexity and support dependable day-to-day performance.

Warranty Confidence
Every Bobcat loader is backed by a 2-year/2,000-hour standard warranty for added confidence from day one.

Built-In Machine Protection Systems
Shutdown protection and battery rundown protection help reduce avoidable machine damage and keep the machine ready to work.

MACHINE IQ

Telematics
Helps owners stay connected to machine health, security and location to protect their investment and avoid unplanned downtime.

FEATURES AND PACKAGES

Three simplified packages make it easy to choose the right machine and features for every job and budget.

Compact Track Loaders: T450 | T595 | T650 | T770

Skid-Steer Loaders: S70 | S450 | S590 | S650 | S770

		WORK* *Entry-level option at an attractive price point.*	CORE* *Value-added features that improve an operator's efficiency and comfort.*	COMFORT PLUS* *For operators who want to add versatility and additional operator comfort.*
Standard Features	Deluxe Display	✔	✔	✔
	Keyless Ignition	✔	✔	✔
	Halogen Lights	✔	✔	✔
Main Package Differences	Seat	Vinyl	Vinyl	Heated Cloth Air-Ride
	Two-Speed*	–*	✔	✔
	Automatic Ride Control*	–	✔	✔
	Single-Direction Bucket Positioning	–	✔	✔
	Attachment Control	–	–	7-Pin
	Bluetooth Radio	–	–	With Enclosed Cab
	Sound Reduction*	–	–	With Enclosed Cab
	Camera	–*	–*	Rear View
Updated Package Options	Cab	Open or Enclosed HVAC	Open or Enclosed HVAC	Open or Enclosed HVAC
	Controls	SJC Std or Hand/Foot Opt	SJC Std or Hand/Foot Opt	SJC Std or Hand/Foot Opt
	Undercarriage	Solid	Solid	Roller Opt (on T770)
	Aux Hydraulics	Standard Flow	Standard Flow	High-Flow Opt (T595 and up)
	Tracks/Tires	Options Model-Dependent	Options Model-Dependent	Options Model-Dependent
	Machine IQ	Package Option vs. Aftermarket Model-Dependent	Package Option vs. Aftermarket Model-Dependent	Package Option vs. Aftermarket Model-Dependent
	Mounting System	Bob-Tach®	Bob-Tach® Std or Power Bob-Tach® Opt	Power Bob-Tach®

**Features and packages vary by model. For more details, scan the QR code.*

Connect with your local Bobcat dealer for help with packages, parts, service, financial tools, warranty and Bobcat Protection Plus® coverage.

SCAN TO SEE ALL MODEL PACKAGES.

ATTACHMENT VERSATILITY

With 60+ approved attachments and multiple hydraulic options, Bobcat loaders are built to take on whatever the job demands and deliver more value from one machine.



MULTIPLE HYDRAULIC FLOW OPTIONS

On Classic loaders, **standard-flow** hydraulics support everyday attachment work, while available **high-flow** hydraulics add capability for more demanding tools. Select Pro models also offer **super-flow** hydraulics for specialized, high-performance attachments.



POWER BOB-TACH® SYSTEM

The available Power Bob-Tach system helps you change non-hydraulic attachments without leaving the cab. It reduces the time and effort needed to switch between tasks.



7-PIN ATTACHMENT CONNECTOR

The available 7-pin attachment connector lets you plug in and run advanced attachments with faster setup. It supports attachment control from the cab and helps expand what one machine can do.



FINGERTIP AUXILIARY HYDRAULICS

Fingertip controls let you make attachment adjustments while driving. That helps improve precision and efficiency when running attachments that require hydraulic control.

FEATURED ATTACHMENTS



HIGH DUMP BUCKET

Built for loading, dumping and moving more material when added dump height and capacity matter.

Capacity	up to 22.9 cubic ft.
Dump Height Increase	51 in.
Reach Increase	36 in.



ROCK BUCKET GRAPPLE

Made to grab, sift and carry rock, brush, debris and tough materials while leaving loose dirt behind.

Operating Weight	up to 1194 lb.
Width	up to 87.2 in.
Capacity	up to 10 cubic ft.

OTHER KEY BOBCAT ATTACHMENTS

Build more capability into one machine with attachments designed for cutting, trenching, breaking, grading, clearing, sweeping and snow removal.

- Planer
- Trencher
- Hydraulic Breaker
- Nitrogen Breaker
- Grader
- Brushcat™ Rotary Cutter
- Auger
- Drum Mulcher
- Sweeper
- Snowblower



EXPLORE MORE BOBCAT ATTACHMENTS

Scan to see the full attachment lineup and find the right tools for your loader, your jobs and your next opportunity.

SCAN TO EXPLORE ATTACHMENTS.



CLASSIC COMPACT TRACK LOADERS

	MODEL	CLASSIC T450	CLASSIC T595	CLASSIC T650	CLASSIC T770
PERFORMANCE	Rated Operating Capacity (ROC) (35% of tipping load)	1490 lb. (676 kg)	2100 lb. (953 kg)	2500 lb. (1134 kg)	3475 lb. (1576 kg)
	Tipping Load	4257 lb. (1931 kg)	6000 lb. (2721 kg)	7143 lb. (3240 kg)	9929 lb. (4504 kg)
	Height to Bucket Hinge Pin	109.5 in. (2781 mm)	119.0 in. (3023 mm)	124.0 in. (3149 mm)	132.0 in. (3353 mm)
	Bucket Breakout Force	3714 lb. (1685 kg)	5124 lb. (2324 kg)	6960 lb. (3157 kg)	6494 lb. (2946 kg)
	Lift Arm Breakout Force	2826 lb. (1282 kg)	4528 lb. (2054 kg)	6900 lb. (3130 kg)	6994 lb. (3172 kg)
	Lift Arm Path	Radius	Vertical	Vertical	Vertical
SIZE AND SPEED	Operating Weight	6424 lb. (2914 kg)	7906 lb. (3586 kg)	8980 lb. (4073 kg)	10,515 lb. (4770 kg)
	Machine Width	55.0 in. (1397 mm)	67.1 in. (1703 mm)	72.9 in. (1851 mm)	78.0 in. (1981 mm)
	Height With Cab	77.8 in. (1976 mm)	77.6 in. (1971 mm)	81.3 in. (2065 mm)	81.3 in. (2065 mm)
	Travel Speed – Low Range	7.0 mph (11.3 km/hr.)	7.1 mph (11.4 km/hr.)	6.0 mph (9.7 km/hr.)	6.6 mph (10.6 km/hr.)
	Travel Speed – High Range (w/ 2-Speed)	11.0 mph (17.7 km/hr.)	10.4 mph (16.7 km/hr.)	8.7 mph (14.0 km/hr.)	10.7 mph (17.2 km/hr.)
ENGINE	Emissions Tier (EPA)	Tier 4	Tier 4	Tier 4	Tier 4
	Engine Power	55.0 hp (41.0 kW)	70.0 hp (52.2 kW)	74.0 hp (55.2 kW)	92.0 hp (68.6 kW)
	Type	Turbo Diesel	Turbo Diesel	Turbo Diesel	Turbo Diesel
	Fuel Tank Capacity	17.1 gal. (64.9 L)	36.5 gal. (138.2 L)	43.8 gal. (165.8 L)	43.8 gal. (165.8 L)
	Horsepower Management	Included With SJC	Included With SJC	Included With SJC	Included With SJC
TRACKS/ UNDERCARRIAGE	Track Width – Standard	11.8 in. (300 mm)	12.6 in. (320 mm)	12.6 in. (320 mm)	17.7 in. (450 mm)
	Track Width – Optional	–	–	17.7 in. (450 mm) (Parts)	17.7 in. (450 mm)
	Ground Pressure (with standard tracks)	4.8 psi (0.33 bar)	5.1 psi (0.35 bar)	5.7 psi (0.39 bar)	4.2 psi (0.29 bar)
	Ground Pressure (with optional tracks)	–	–	4.1 psi (0.28 bar)	4.3 psi (0.30 bar)
	Length of Track on Ground	50.2 in. (1275 mm)	54.1 in. (1374 mm)	58.5 in. (1485 mm)	63.7 in. (1618 mm)
FEATURES FOR ATTACHMENTS	Hydraulic System Pressure (Std, High, Super Flow)	3300 psi (22.8 MPa)	3500 psi (24.1 MPa)	3500 psi (24.1 MPa)	3500 psi (24.1 MPa)
	Hydraulic Standard Flow	16.7 gpm (63.2 L/min.)	17.1 gpm (64.7 L/min.)	23.0 gpm (87.1 L/min.)	23.0 gpm (87.1 L/min.)
	Hydraulic High Flow	–	26.7 gpm (101.1 L/min.)	30.5 gpm (115.5 L/min.)	36.6 gpm (138.5 L/min.)



CLASSIC SKID-STEER LOADERS

	MODEL	CLASSIC S70	CLASSIC S450	CLASSIC S590	CLASSIC S650	CLASSIC S770
PERFORMANCE	Rated Operating Capacity (ROC) (50% of tipping load)	760 lb. (344 kg)	1370 lb. (621 kg)	2000 lb. (907 kg)	2690 lb. (1220 kg)	3350 lb. (1520 kg)
	Tipping Load	1520 lb. (689 kg)	2740 lb. (1243 kg)	4000 lb. (1814 kg)	5380 lb. (2440 kg)	6700 lb. (3039 kg)
	Bucket Breakout Force	2028 lb. (919 kg)	3918 lb. (1777 kg)	4691 lb. (2128 kg)	6833 lb. (3099 kg)	6831 lb. (3098 kg)
	Lift Arm Breakout Force	1830 lb. (830 kg)	3056 lb. (1386 kg)	4557 lb. (2067 kg)	5490 lb. (2490 kg)	6966 lb. (3160 kg)
	Height to Bucket Hinge Pin	94.5 in. (2400 mm)	109.5 in. (2781 mm)	119.0 in. (3023 mm)	124.0 in. (3149 mm)	132.0 in. (3353 mm)
	Lift Arm Path	Radius	Radius	Vertical	Vertical	Vertical
SIZE AND SPEED	Operating Weight	2892 lb. (1312 kg)	5370 lb. (2436 kg)	6765 lb. (3069 kg)	7901 lb. (3584 kg)	9154 lb. (4152 kg)
	Machine Width	35.5 in. (901 mm)	58.6 in. (1489 mm)	64.7 in. (1644 mm)	72.1 in. (1832 mm)	72.1 in. (1832 mm)
	Height With Cab	71.4 in. (1814 mm)	77.8 in. (1976 mm)	77.8 in. (1976 mm)	81.3 in. (2065 mm)	81.3 in. (2065 mm)
	Travel Speed – Low Range	6.3 mph (10.1 km/hr.)	7.6 mph (12.3 km/hr.)	7.3 mph (11.7 km/hr.)	7.1 mph (11.4 km/hr.)	7.1 mph (11.4 km/hr.)
	Travel Speed – High Range (w/ 2-Speed)	–	9.2 mph (14.8 km/hr.)	11.7 mph (18.8 km/hr.)	12.3 mph (19.7 km/hr.)	12.3 mph (19.8 km/hr.)
ENGINE	Emissions Tier (EPA)	Tier 4	Tier 4	Tier 4	Tier 4	Tier 4
	Engine Power	23.5 hp (17.5 kW)	49.0 hp (36.5 kW)	68.0 hp (50.7 kW)	74.0 hp (55.2 kW)	92.0 hp (68.6 kW)
	Type	Diesel	Turbo Diesel	Turbo Diesel	Turbo Diesel	Turbo Diesel
	Fuel Tank Capacity	6.5 gal. (24.6 L)	14.2 gal. (53.8 L)	24.8 gal. (93.7 L)	23.9 gal. (90.5 L)	23.9 gal. (90.5 L)
	Horsepower Management	–	Included With SJC	Included With SJC	Included With SJC	Included With SJC
FEATURES FOR ATTACHMENTS	Hydraulic System Pressure (Std, High, Super Flow)	2000 psi (13.8 MPa)	3300 psi (22.8 MPa)	3500 psi (24.1 MPa)	3500 psi (24.1 MPa)	3500 psi (24.1 MPa)
	Hydraulic Standard Flow	8.9 gpm (33.7 L/min.)	16.7 gpm (63.2 L/min.)	17.1 gpm (64.7 L/min.)	23.0 gpm (87.1 L/min.)	23.0 gpm (87.1 L/min.)
	Hydraulic High Flow	–	–	26.7 gpm (101.1 L/min.)	30.5 gpm (115.5 L/min.)	36.6 gpm (138.5 L/min.)