



# TRACTORS

SUB-COMPACT, COMPACT & UTILITY TRACTORS





A close-up, low-angle shot of a Bobcat tractor's bucket, filled with dark brown soil, positioned in a dense forest of tall pine trees. The sky is visible through the canopy. The tractor's arm and bucket are the primary focus, with the background showing a lush green forest.

# **YOUR SPIRIT IS TOO WILD FOR TAME EQUIPMENT.**

## **THE LAND DEMANDS A DOER.**

Restless souls thrive out here – provided you can keep up with every acre of your property. The simple life is busier than many people believe, and Bobcat® tractors are here to help.

With a lineup of 23 powerful tractors, Bobcat delivers performance, ease of use and versatility ... everything you need to make the most of your land. And it comes in a machine that's familiar, comfortable and durable enough to be worthy of the world's hardest-working brand.





Machine: UT6573  
Attachment: Bucket  
Implement: Angle Blade  
Tires: Multi-Use Radial



## SIZE CLASSES



Machine: CT5558  
Attachment: Bucket  
Implement: Snowblower

# EMPOWERMENT AT ITS MOST POWERFUL

## CHOOSE FROM FIVE SIZE CLASSES.

With legendary Bobcat performance funneled into multiple models across five platforms, you can get a tractor that fits your needs. It could be a 1000-platform model for mowing and garden work on a few acres, a 6000-platform model for heavy work on larger acreages, or something in between. Find the machine that works best.





## **1000 PLATFORM SUB-COMPACT TRACTORS**

### **2 MODELS, 21-25 HP**

Bobcat sub-compact tractors bring excellent capabilities for a wide variety of light-duty tasks, such as mowing, grading or loader work. The smaller size allows you to take your tractor inside and around barns, sheds and property near the house. Its versatility and ease of use make it the ultimate tractor for smaller jobs.



## **2000 PLATFORM COMPACT TRACTORS**

### **5 MODELS, 25-40 HP**

These economical tractors do everything the 1000 platform can do – but with greater lift capacity and ground clearance, more horsepower, faster travel speed, and the option of a factory-installed cab. Choose between a hydrostatic transmission or a manual 9X3 transmission that's great for maintaining a consistent speed over long distances. With the ability to support larger attachments and implements, you'll take on bigger chores further out on your property.



## **4000 PLATFORM COMPACT TRACTORS**

### **4 MODELS, 45-58 HP**

These heavy-duty work companions build on the 2000 platform, delivering even more rugged power and efficiency for demanding tasks like mowing and grading driveways. The 4000 platform tractors offer an open operator station and two transmission options: manual synchro shuttle for easy shift-on-the-fly functionality or the easy-to-use 3-range hydrostatic transmission. With faster travel speeds up to 18 mph and compatibility with larger implements and attachments, these tractors do it all.



## **5000 PLATFORM COMPACT TRACTORS**

### **4 MODELS, 45-58 HP**

With greater lift capacity and an ergonomic cab, the 5000 platform tractors are made to quickly tackle tough groundskeeping tasks, livestock chores and snow removal. The electronic hydrostatic transmission provides near-effortless acceleration with easy direction change when doing front-end loader work. PTO cruise helps maintain rpm at your preferred setting. Telescopic lower links and up to three pairs of rear remote hydraulics enhance the performance of these tractors with larger attachments and implements.



## **6000 PLATFORM UTILITY TRACTORS**

### **3 MODELS, 66-73 HP**

Available in cab and open-station options, Bobcat utility tractors are built to take on the work that comes with more acreage. Boasting increased lift capacity, up to 73 horsepower and a Category 2 3-point hitch for compatibility with bigger implements, these tractors are the ideal farmhand. Features like the self-leveling front-end loader, electronic four-wheel drive and powershuttle transmission with electronic clutch take your productivity to another level.




**TRANSMISSION TYPES**

**MATCH YOUR DRIVE  
TO DO MORE.**







Bobcat tractors offer five different transmission types available on select models. Multiple models offer both a standard and optional transmission type.

## **MANUAL TRANSMISSIONS (COMPACT TRACTORS)**

### **MANUAL 9X3 SHIFT TRANSMISSION**

This economical, reliable manual-shift transmission requires you to stop to change between nine forward gears and three reverse gears. It's the classic tractor transmission that many people remember from growing up on the farm. It works well for jobs that require a constant speed, such as mowing, tilling or spraying. It efficiently handles demanding PTO work.

### **MANUAL 8X8 SYNCHRO SHUTTLE TRANSMISSION**

For shift-on-the-fly functionality that is the most similar to a stick-shift automobile, the 2-range synchro shuttle transmission allows you to clutch and shift across eight forward and eight rear speeds. It offers enhanced ease of use if you prefer a manual transmission, plus it delivers great performance when moving up and down fields or traveling longer distances in one direction.

## **HYDROSTATIC TRANSMISSIONS (SUB-COMPACT AND COMPACT TRACTORS)**

### **2-RANGE AND 3-RANGE HYDROSTATIC TRANSMISSION**

The hydrostatic transmission (HST) provides maximum ease of use and fast, simple direction changes, making it extremely effective for frequent front-end loader work, mowing or maneuvering in wooded areas while clearing brush. A simple twin-pedal design enables quick and easy direction changes: One pedal moves you forward; the other moves you in reverse. Its ease of operation also makes it a good choice for novice drivers.

### **ELECTRONIC HYDROSTATIC TRANSMISSION**

E-HST provides the simplicity and ease of direction change you get with HST along with electronic acceleration that enables near-effortless travel-pedal input to control your speed. It works similar to an automatic transmission in a car. It also includes true cruise control to keep you moving at a constant speed.

## **POWERSHUTTLE TRANSMISSION (UTILITY TRACTORS)**

### **12X12 POWERSHUTTLE TRANSMISSION**

Bobcat utility tractors feature a 12x12 powershuttle transmission that has three ranges. Each range offers four powerful gears in both forward and reverse. With your electronic hand clutch, you have smooth, easy shifting from gear to gear, giving you high torque or faster travel speeds on command.

Machine: UT6066  
Attachment: Brush Grapple



**PERFORMANCE**

# **YOU'VE GOT A LOT TO DO. GET A LOT OF TRACTOR.**



The more you do with your tractor, the more ideas you have for your property or jobsite. Bobcat tractors prepare you for every possibility. These agile machines are strong enough for your biggest jobs, but small enough to work inside and around sheds, barns, animal enclosures and anywhere else the work takes you. The weight, wheelbase, length, tire options and overall engineering of Bobcat tractors ensure that each machine feels powerful and capable while being responsive to your control and comfortable to operate.

With models up to 73 horsepower, generous lifting ability, great ground clearance and powerful 3-point hitches with power take-off (PTO), Bobcat tractors bring outstanding performance and value to your property.





*Machine: UT6566  
Attachment: Bucket  
Implement: Tine Rake*

*Machine: CT1021*



## **POWERFUL 3-POINT HITCH LIFT CAPACITY**

Count on excellent 3-point hitch lift capacities to increase your implement capabilities and improve your performance.

## **3-POINT HITCH AND REAR PTO**

The 3-point hitch enables you to do a large number of tasks on your property using both drag-behind and PTO-powered implements. Bobcat sub-compact and compact tractors feature Category 1 3-point hitches, while the utility tractor lineup can utilize heavier implements with a Category 2 3-point hitch. All Bobcat tractors include rear PTO as standard equipment.

## **DRAWBAR TOWING POWER**

Bobcat tractors deliver leading drawbar towing power and force for heavy towing performance that beats many other tractor brands. An adjustable hitch provides towing flexibility and convenience.

## **STANDARD FOUR-WHEEL DRIVE**

A hard-working tractor needs hard-working traction. All Bobcat tractors come with standard four-wheel drive so you can easily engage the system whenever the work demands it.

## **TIGHT TURNING RADIUS**

Bobcat tractors feature a tight turning radius – as little as 8 feet, depending on the model – so you can easily move and work close to trees, buildings and other obstacles. Models CT2025 and up include steering brakes, depending on transmission type, which allow you to nearly pivot the tractor on the inside wheel.

## **HIGH GROUND SPEED**

With top travel speeds as high as 19.9 mph (depending on model), you'll spend less time moving from one point to another, and you'll make every second count when you have work to get done.



*Machine: CT2025  
Attachment: Bucket  
Implement: Tiller*



**VERSATILITY**

# MAXIMIZE YOUR TIME AND MASTER THE DAY.

From mowing to grading to digging, your property presents endless opportunities to get outside and get something done. From front to back, Bobcat tractors are well equipped for it.



Machine: CT4045  
Attachment: Bucket  
Implement: Rotary Cutter



There is an extensive dealership network across North America, so you're never far from an expert source for implements, attachments, accessories, parts and service.



### FRONT-END LOADER WITH STANDARD QUICK ATTACH MOUNTING SYSTEM

The optional front-end loader is a must-have for digging, dirt moving, loading and carrying material. The Bobcat front-end loader is easy to attach and remove and delivers leading lift capacity and height for exceptional productivity. The quick-tach mounting system enables you to use a variety of attachments, such as a brush grapple or pallet fork. Front-end loaders are also equipped with float functionality to follow ground contours as you work.



*Backhoe*



*Front-mount snowblower*



*3 pt. angle blade*



*3 pt. auger*



*3 pt. box blade*



*3 pt. rotary cutter*



*3 pt. tiller*



*Tine rake*

### UTILITY TRACTOR MECHANICAL SELF-LEVELING LOADER

The standard mechanical self-leveling loader on utility tractor models automatically keeps your load level throughout its full range of loader motion. It's easy to install and remove, makes operation easier, and reduces spillage from the bucket or pallet forks.

### IMPLEMENTS AND ATTACHMENTS

Your tractor packs a lot of versatility for the price, and hard-working Bobcat implements and attachments are made to handle the numerous possibilities you uncover on your land. Bobcat provides you access to a world of Bobcat implements and front-end loader attachments – so you can get the most work from your tractor investment. Whether it's moving snow, installing a fence, or taking care of animals, when you have the right tractor and the right implement or attachment, there is virtually no task that's beyond your ability. Bobcat sub-compact and compact tractors can utilize Category 1 implements, while the utility tractor lineup is equipped for Category 2 implements.

### ATTACHMENTS

- Backhoe
- Bale fork
- Bale spear
- Brush grapple
- Buckets (light material, heavy-duty, rock)
- Front-end loader
- Front-mount snowblower
- Mid-mount mower
- Pallet fork
- Snow blade
- Utility fork
- Utility grapple

### IMPLEMENTS

- 3-point snowblower
- Angle blade
- Auger
- Ballast box
- Box blade
- Finish mower
- Quick hitch
- Rotary cutter
- Seeder
- Tiller
- Tine rake

Attachment and implement compatibility varies by model.



## 3-POINT HITCH



# HOOK UP THE POSSIBILITIES.

Put more tasks behind you with your 3-point hitch and PTO. These features are the keys to your tractor's versatility, and they enable you to do a large number of tasks on your property with both drag-behind and PTO-powered implements. Compact and sub-compact models have a standard Category 1 3-point hitch and PTO, while the utility tractors have a Category 2 3-point hitch and PTO. Every Bobcat tractor makes it as easy as possible for you to hook up and remove implements as needed, and many models come with premium features such as adjustable, turnbuckle or cassette style sway bars (depending on model) or crank style lower link adjustment.





Machine: CT5550  
Attachment: Bucket  
Implement: Seeder

## MID-PTO OPTION (SUB-COMPACT AND COMPACT TRACTORS)

Enjoy superior maneuverability for mowing around trees, buildings and other obstacles with a 2,000 rpm mid-PTO and mid-mount mower.

With a mid-PTO, you have the option of combining two tools on one machine – one in the back and either one in the front or a mid-mount mower.



Machine: UT6066  
Implement: Angle Blade

### ADJUSTABLE HITCH

The hitch on Bobcat sub-compact and compact tractors is adjustable to provide towing flexibility and convenience.

### ANGLED LOWER LIFT ARMS

The lower lift arms provide a forgiving angled design that makes implement hookup quick and easy.

### FLIP-UP PTO GUARD

The flip-up PTO guard, available on Bobcat sub-compact and compact tractors, ensures low-effort attachment installation while still providing operator protection during use.



Machine: CT2540



## UPTIME & SERVICEABILITY

# IT TAKES ONE TOUGH ANIMAL<sup>®</sup> TO KNOW ONE.

From rugged metal hoods to the solid and sturdy construction of our 3-point hitches to our unmatched dealer support, your Bobcat tractor can stand up to a challenge.

### METAL HOOD

The metal hood on most models, designed to provide great visibility from the operator station, stands up to tough jobs, reliably protecting the engine and components from dirt and debris.

### POLYMER FUEL TANK

A heavy-duty polymer fuel tank maintains fuel integrity and eliminates rust-related contamination.

### BRUSH GUARD

Included with the optional front-end loader, the heavy-duty brush guard protects your tractor's front end from debris, branches and other obstacles.

### ONE-PIECE ENGINE HOOD WITH AIR CYLINDER ASSIST

There are no side panels to remove when you need to access your engine. Just lift the hood. With the air cylinder assist, it takes little effort. When fully opened, the tractor's hood stands nearly perpendicular to the engine compartment. This provides best-in-class maintenance accessibility and makes virtually all of the major service points easy to reach.

### 24-MONTH, 1,500-HOUR WARRANTY

Bobcat Company stands behind your tractor. Our standard warranty provides 24 months of coverage from defects in material and workmanship or 1,500 hours of usage (whichever occurs first).

Machine: CT1021





Your chores demand daily attention, and your Bobcat tractor is designed to be ready to go to work when you are. It's built to contend with the dust, dirt and grit of your toughest tasks and designed with ease of maintenance in mind.



Machine: CT2025

## THE BOBCAT DEALER NETWORK

Bobcat has built its brand on quality equipment – serviced by reliable dealers who provide local access to authorized service, warranty repairs and parts availability that's second to none. With the help of our knowledgeable dealers, Bobcat customers have kept machines running for decades doing the toughest jobs imaginable. If you're looking for long-term service and support, Bobcat tractors deserve a serious look.

## ONE-SIDE MAINTENANCE

On most models, all daily checks, engine fluid fills and filters are located on one side of the engine – so you can keep your tractor running smoothly with minimal effort. Just flip up the metal hood – it opens nearly 90 degrees – and easily access the battery, filters and other checkpoints.



Machine: CT5558



# CONQUER THE JOB IN TOTAL COMFORT.

### PANORAMIC VISIBILITY

Inside the optional cab, you'll notice panoramic visibility – made possible with wide glass panels and minimal obstruction from the inside and outside. A window to the 3-point hitch ensures that you can monitor implement performance without having to frequently step out of the cab.

Open cab models provide excellent sightlines to the work and great all-around visibility, plus additional simplicity and ease of use for operators who frequently get on or off the tractor throughout the day.

### HEADLIGHTS

Bright headlights illuminate the job for high visibility for evening work and other low light conditions. Bobcat utility tractors have premium hood-mounted LED headlights and cab work lights.

### LED TAIL LAMP

Provides excellent visibility and long bulb life. (LED style available only on utility tractor models.)

### LOW-NOISE, LOW-VIBRATION ENGINE

The engine in your Bobcat tractor is designed to produce low noise levels with minimal vibration to keep you working comfortably and focused on the task.

*Machine: UT6573*





When you have hours of mowing and acres of upkeep ahead of you, a comfortable tractor is a must. Bobcat tractors offer outstanding features that make tough jobs comfortable and enjoyable. It starts with an adjustable suspension seat for a comfortable ride, intuitive controls and a quiet engine to help you focus on finishing the job. When the projects pile up, you won't mind spending extra time on this tractor.



### **OPTIONAL ENCLOSED CAB WITH HEAT AND AIR CONDITIONING**

When the elements won't cooperate, a comfortable cab option provides all-weather comfort while protecting your ability to get the job done in any season. It's available on 2000 and 5000 platform compact tractors and 6000 platform utility tractors.



### **COMFORTABLE OPERATOR STATION WITH ERGONOMIC CONTROLS**

The operator station on Bobcat tractors is designed to enable hours of comfortable, confident work. All of the controls, gauges and buttons on Bobcat tractors are thoughtfully laid out with operator ease of use in mind. The illuminated dashboard allows you to operate and easily monitor performance in all light conditions.



### **FOLDABLE ROLL-OVER PROTECTIVE STRUCTURE (ROPS)**

The ROPS is designed to protect the operator in the event of a rollover (when the ROPS is locked in the up position and the seatbelt is fastened). The foldable ROPS can be temporarily lowered when driving under trees, into garages or in other low-clearance areas.



# TIRE OPTIONS

Four types of tires are available for Bobcat tractors. They offer a combination of reliability and ride quality to match the requirements of your work.

## MULTI-USE RADIAL TIRES

Optional for utility tractors, multi-use radial tires provide optimal stability and road performance with improved ice and snow handling on hard surfaces. Popular with municipalities, these tires have increased life and puncture resistance. They are ideal for roadside mowing, snow removal, and operation on concrete or pavement.

## TURF TIRES

Turf tires for sub-compact and compact models are designed with less aggressive tread that minimizes disturbance on lush lawns and established landscaping.

## INDUSTRIAL TIRES

Industrial tire tread is wider than agricultural tires, and the lugs are deeper than turf tires. They deliver great traction for all ground conditions and many different applications.

## AGRICULTURAL TIRES

These tough tires have deep lugs for optimal traction and self-cleaning in soft soil and mud. They also deliver more power to the ground when towing heavy loads or pulling implements.



	Dirt	Sand	Concrete	Turf / Grass	Ice	Snow	Mud	On Road Ride Comfort	Puncture Resistance	Sidewall Strength
<b>MULTI-USE*</b>	●	●	●	●	●	●	○	●	●	●
<b>TURF**</b>	○	●	●	●	●	○	○	●	○	●
<b>INDUSTRIAL</b>	●	●	●	●	●	●	●	●	●	●
<b>AG</b>	●	○	○	○	○	●	●	○	●	●

\*Multi-use radial tires available on utility tractors only. \*\*Turf tires available on sub-compact and compact tractors only.

○ Good    ● Better    ● Best





# SPECIFICATIONS 1000 SERIES



MODEL		CT1021	CT1025
ENGINE	Type	Diesel	Diesel
	Gross Horsepower	21.0 hp (15.7 kW)	24.5 hp (18.3 kW)
	No. of Cylinders	3	3
	Total Displacement	61.5 cu. in. (1.0 L)	61.5 cu. in. (1.0 L)
	Fuel Tank Capacity	6.7 gal. (25.5 L)	6.7 gal. (25.5 L)
3-POINT, PTO & HYDRAULICS	3-Point Hitch	Category 1 Limited	Category 1 Limited
	3-Point Lift Capacity*	700 lb. (318 kg)	700 lb. (318 kg)
	3-Point Link Stabilizers	Turnbuckle	Turnbuckle
	Lift Control Type	Hydraulic Position Control System	Hydraulic Position Control System
	Lifting Rod	Turnbuckle	Turnbuckle
	Lower Links	Rigid	Rigid
	Mid-PTO	Standard: 2200 rpm	Standard: 2200 rpm
	PTO Horsepower	16.3 hp (12.1 kW)	18.8 hp (14.0 kW)
	Rear Hydraulics (optional)	1 Pair	1 Pair
	Rear PTO	540 rpm	540 rpm
	Rear PTO System	Independent	Independent
DRIVE SYSTEM	Total Hydraulic Pump Capacity	7.2 gpm (27.4 L/min.)	7.2 gpm (27.4 L/min.)
	Transmission	2-Range HST	2-Range HST
	Brakes	Wet Multi-Disc	Wet Multi-Disc
	Rear Differential Lock	Std	Std
TRAVEL SPEEDS	Four-Wheel Drive	Std	Std
	Forward (w/ industrial tires)	11.1 mph (17.8 km/hr.)	11.1 mph (17.8 km/hr.)
	Reverse (w/ industrial tires)	7.6 mph (12.2 km/hr.)	7.6 mph (12.2 km/hr.)
DIMENSIONS	Overall Length (w/ 3 pt.)	99.3 in. (2522 mm)	99.3 in. (2522 mm)
	Overall Width (w/ industrial tires)	45.7 in. (1161 mm)	45.7 in. (1161 mm)
	Overall Height	87.6 in. (2225 mm)	87.6 in. (2225 mm)
	Wheelbase	55.1 in. (1400 mm)	55.1 in. (1400 mm)
	Ground Clearance	6.3 in. (160 mm)	6.3 in. (160 mm)
	Weight	1521 lb. (690 kg)	1521 lb. (690 kg)
STEERING	Type	Hydrostatic Power Steering	Hydrostatic Power Steering
	Inside Turning Radius	100.0 in. (2540 mm)	100.0 in. (2540 mm)
	Tilt Steering Wheel	—	—
SAFETY EQUIPMENT	Safety Interlock System (neutral start-operating)	Std	Std
	Fold-Down ROPS (roll-over protective structure)	Std	Std
	Fully Retractable Seat Belt	Std	Std
FEATURES	Adjustable Seat	Std	Std
	Cup Holder	Std	Std
	Glow Plug Engine Preheat	Std	Std
	Toolbox	Std	Std
	Head Lights/Tail Lights/ Brake Lights	Std	Std
	Cruise Control	Opt	Opt
	Spark Arrestor Muffler	Opt	Opt
	Horn/Hazard Flasher/Turn Signals	Std	Std
	Rear Working Light	Opt	Opt
	Side Mirror	—	—
	Dealer-Installed Cab With Heat	Opt	Opt

\*Note: Hydraulic 3 pt. lift capacity will vary depending on lift point height.



Machine: CT1021



# SPECIFICATIONS 2000 SERIES



	MODEL	CT2025 HST	CT2025 MST	CT2035 HST	CT2035 MST	CT 2535 HST	CT2040 HST	CT2040 MST	CT2540 HST
ENGINE	Type	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
	Gross Horsepower	24.5 hp (18.2 kW)	24.5 hp (18.2 kW)	34.9 hp (26.0 kW)	34.9 hp (26.0 kW)	34.9 hp (26.0 kW)	39.6 hp (29.5 kW)	39.6 hp (29.5 kW)	39.6 hp (29.5 kW)
	No. of Cylinders	3	3	3	3	3	3	3	3
	Total Displacement	100 cu. in. (1.6 L)	100 cu. in. (1.6 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)
	Fuel Tank Capacity	9.0 gal. (34.1 L)	9.0 gal. (34.1 L)	9.0 gal. (34.1 L)	9.0 gal. (34.1 L)	9.0 gal. (34.1 L)	9.0 gal. (34.1 L)	9.0 gal. (34.1 L)	9.0 gal. (34.1 L)
3-POINT, PTO & HYDRAULICS	3-Point Hitch	Category 1	Category 1	Category 1	Category 1	Category 1	Category 1	Category 1	Category 1
	3-Point Lift Capacity*	1631 lb. (740 kg)	1631 lb. (740 kg)	1631 lb. (740 kg)	1631 lb. (740 kg)	1631 lb. (740 kg)	1631 lb. (740 kg)	1631 lb. (740 kg)	1631 lb. (740 kg)
	3-Point Link Stabilizers	Turnbuckle	Turnbuckle	Turnbuckle	Turnbuckle	Telescoping	Turnbuckle	Turnbuckle	Telescoping
	Lift Control Type	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System
	Lifting Rod	Turnbuckle	Turnbuckle	Turnbuckle	Turnbuckle	Crank	Turnbuckle	Turnbuckle	Crank
	Lower Links	Fixed	Fixed	Fixed	Fixed	Telescopic	Fixed	Fixed	Telescopic
	Mid-PTO	Optional: 1976 rpm	Optional: 1976 rpm	Optional: 1988 rpm	Optional: 1988 rpm	Optional: 1988 rpm	Optional: 1988 rpm	Optional: 1988 rpm	Optional: 1988 rpm
	PTO Horsepower	21.8 hp (16.3 kW)	22.2 hp (16.6 kW)	29.4 hp (21.9 kW)	30.8 hp (23.0 kW)	29.4 hp (21.9 kW)	31.9 hp (23.8 kW)	34.9 hp (26.0 kW)	31.9 hp (23.8 kW)
	Rear Hydraulics	2 Pairs Opt	2 Pairs Opt	2 Pairs Opt	2 Pairs Opt	2 Pairs Std	2 Pairs Opt	2 Pairs Opt	2 Pairs Std
	Rear PTO	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm
	Rear PTO System	Live	Live	Live	Live	Independent	Live	Live	Independent
	Total Hydraulic Pump Capacity	11.4 gpm (42.9 L/min.)	11.4 gpm (42.9 L/min.)	11.4 gpm (42.9 L/min.)	11.4 gpm (42.9 L/min.)	11.4 gpm (42.9 L/min.)	11.4 gpm (42.9 L/min.)	11.4 gpm (42.9 L/min.)	11.4 gpm (42.9 L/min.)
DRIVE SYSTEM	Transmission	3-Range HST	9F x 3R Manual	3-Range HST	9F x 3R Manual	3-Range HST	3-Range HST	9F x 3R Manual	3-Range HST
	Brakes	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc
	Rear Differential Lock	Std	Std	Std	Std	Std	Std	Std	Std
	Four-Wheel Drive	Std	Std	Std	Std	Std	Std	Std	Std
TRAVEL SPEEDS	Forward (w/ industrial tires)	9.7 mph (15.6 km/hr.)	9.4 mph (15.2 km/hr.)	14.4 mph (23.1 km/hr.)	14.1 mph (22.7 km/hr.)	14.4 mph (23.1 km/hr.)	14.4 mph (23.1 km/hr.)	14.1 mph (22.8 km/hr.)	14.4 mph (23.1 km/hr.)
	Reverse (w/ industrial tires)	8.7 mph (14.0 km/hr.)	6.2 mph (9.9 km/hr.)	12.9 mph (20.8 km/hr.)	9.3 mph (14.9 km/hr.)	10.1 mph (16.2 km/hr.)	12.9 mph (20.8 km/hr.)	9.3 mph (14.9 km/hr.)	10.1 mph (16.2 km/hr.)
DIMENSIONS	Overall Length (w/ 3 pt.)	120.9 in. (3070 mm)	120.9 in. (3070 mm)	120.9 in. (3070 mm)	120.9 in. (3070 mm)	120.9 in. (3070 mm)	120.9 in. (3070 mm)	120.9 in. (3070 mm)	120.9 in. (3070 mm)
	Overall Width (w/ industrial tires)	62.4 in. (1584 mm)	62.4 in. (1584 mm)	62.4 in. (1584 mm)	62.4 in. (1584 mm)	62.4 in. (1584 mm)	62.4 in. (1584 mm)	62.4 in. (1584 mm)	62.4 in. (1584 mm)
	Overall Height	92.2 in. (2341 mm)	92.2 in. (2341 mm)	92.2 in. (2341 mm)	92.2 in. (2341 mm)	91.0 in. (2311 mm)	92.2 in. (2341 mm)	92.2 in. (2341 mm)	91.0 in. (2311 mm)
	Wheelbase	65.7 in. (1670 mm)	65.7 in. (1670 mm)	65.7 in. (1670 mm)	65.7 in. (1670 mm)	65.7 in. (1670 mm)	65.7 in. (1670 mm)	65.7 in. (1670 mm)	65.7 in. (1670 mm)
	Ground Clearance	11.7 in. (297 mm)	11.7 in. (297 mm)	11.7 in. (297 mm)	11.7 in. (297 mm)	12.3 in. (311 mm)	11.7 in. (297 mm)	11.7 in. (297 mm)	12.3 in. (311 mm)
	Weight	2634 lb. (1195 kg)	2634 lb. (1195 kg)	3005 lb. (1363 kg)	3005 lb. (1363 kg)	3585 lb. (1626 kg)	3005 lb. (1363 kg)	3005 lb. (1363 kg)	3585 lb. (1626 kg)
STEERING	Type	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering
	Inside Turning Radius	96.5 in. (2450 mm)	96.5 in. (2450 mm)	96.5 in. (2450 mm)	96.5 in. (2450 mm)	106.3 in. (2700 mm)	96.5 in. (2450 mm)	96.5 in. (2450 mm)	106.3 in. (2700 mm)
	Tilt Steering Wheel	—	—	—	—	Std	—	—	Std
SAFETY EQUIPMENT	Safety Interlock System (neutral start-operating)	Std	Std	Std	Std	Std	Std	Std	Std
	Fold-Down ROPS (roll-over protective structure)	Std	Std	Std	Std	—	Std	Std	—
	Fully Retractable Seat Belt	Std	Std	Std	Std	Std	Std	Std	Std
FEATURES	Adjustable Seat	Std	Std	Std	Std	Std	Std	Std	Std
	Cup Holder	Std	Std	Std	Std	Std	Std	Std	Std
	Glow Plug Engine Preheat	Std	Std	Std	Std	Std	Std	Std	Std
	Toolbox	Opt	Opt	Opt	Opt	Std	Opt	Opt	Std
	Head Lights/Tail Lights/Brake Lights	Std	Std	Std	Std	Std	Std	Std	Std
	Cruise Control	Opt	—	Opt	—	Std	Opt	—	Std
	Spark Arrestor Muffler	Opt	Std	Std	Std	Std	Std	Std	Std
	Horn/Hazard Flasher/Turn Signals	Std	Std	Std	Std	Std	Std	Std	Std
	Rear Working Light	Opt	Opt	Opt	Opt	Std	Opt	Opt	Std
	Side Mirror	Opt	Opt	Opt	Opt	Std	Opt	Opt	Std
	Enclosed Cab With Heat/AC	—	—	—	—	Std	—	—	Std

\*Note: Hydraulic 3 pt. lift capacity will vary depending on lift point height.



# SPECIFICATIONS

## 4000 SERIES



	MODEL	CT4045 HST	CT4045 SST	CT4050 HST	CT4050 SST	CT4055 SST	CT4058 HST
ENGINE	Type	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
	Gross Horsepower	44.9 hp (33.5 kW)	44.9 hp (33.5 kW)	50.3 hp (37.3 kW)	50.3 hp (37.3 kW)	55.0 hp (41.0 kW)	57.7 hp (43.0 kW)
	No. of Cylinders	3	3	3	3	3	3
	Total Displacement	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)
	Fuel Tank Capacity	12.7 gal. (48.0 L)	11.9 gal. (45.0 L)	12.7 gal. (48.0 L)	11.9 gal. (45.0 L)	11.9 gal. (45.0 L)	12.7 gal. (48.0 L)
3-POINT, PTO & HYDRAULICS	3-Point Hitch	Category 1	Category 1	Category 1	Category 1	Category 1	Category 1
	3-Point Lift Capacity*	2716 lb. (1232 kg)	2716 lb. (1232 kg)	2716 lb. (1232 kg)	2716 lb. (1232 kg)	2716 lb. (1232 kg)	2716 lb. (1232 kg)
	3-Point Link Stabilizers	Turnbuckle	Turnbuckle	Turnbuckle	Turnbuckle	Turnbuckle	Turnbuckle
	Lift Control Type	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System	Hydraulic Position Control System
	Lifting Rod	Turnbuckle	Turnbuckle	Turnbuckle	Turnbuckle	Turnbuckle	Turnbuckle
	Lower Links	Rigid	Rigid	Rigid	Rigid	Rigid	Rigid
	Mid-PTO	Optional: 2119 rpm	—	Optional: 2119 rpm	—	—	Optional: 2119 rpm
	PTO Horsepower	32.8 hp (24.5 kW)	41.6 hp (31.0 kW)	39.3 hp (29.3 kW)	45.6 hp (34.0 kW)	49.6 hp (37.0 kW)	45.1 hp (33.7 kW)
	Rear Hydraulics	1 Pair Std (2nd Pair Opt)	Opt 2 Pairs	1 Pair Std (2nd Pair Opt)	Opt 2 Pairs	Opt 2 Pairs	1 Pair Std (2nd Pair Opt)
	Rear PTO	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm
	Rear PTO System	Independent	Independent	Independent	Independent	Independent	Independent
	Total Hydraulic Pump Capacity	16.5 gpm (62.4 L/min.)	14.1 gpm (53.4 L/min.)	16.5 gpm (62.4 L/min.)	14.1 gpm (53.4 L/min.)	14.1 gpm (53.4 L/min.)	16.5 gpm (62.5 L/min.)
DRIVE SYSTEM	Standard Transmission	3-Range HST	8F X 8R Synchro	3-Range HST	8F X 8R Synchro	8F X 8R Synchro	3-Range HST
	Brakes	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc
	Rear Differential Lock	Std	Std	Std	Std	Std	Std
	Four-Wheel Drive	Std	Std	Std	Std	Std	Std
TRAVEL SPEEDS	Forward (w/ industrial tires)	18.5 mph (29.7 km/hr.)	17.5 mph (28.2 km/hr.)	18.5 mph (29.7 km/hr.)	17.5 mph (28.2 km/hr.)	17.5 mph (28.2 km/hr.)	18.5 mph (29.7 km/hr.)
	Reverse (w/ industrial tires)	12.9 mph (20.8 km/hr.)	17.1 mph (27.6 km/hr.)	12.9 mph (20.8 km/hr.)	17.1 mph (27.5 km/hr.)	17.1 mph (27.1 km/hr.)	12.9 mph (20.8 km/hr.)
DIMENSIONS	Overall Length (w/ 3 pt.)	125.5 in. (3189 mm)	125.5 in. (3189 mm)	125.5 in. (3189 mm)	125.5 in. (3189 mm)	125.5 in. (3189 mm)	125.5 in. (3189 mm)
	Overall Width (w/ industrial tires)	70.3 in. (1785 mm)	70.3 in. (1785 mm)	70.3 in. (1785 mm)	70.3 in. (1785 mm)	70.3 in. (1785 mm)	70.3 in. (1785 mm)
	Overall Height	97.4 in. (2473 mm)	97.4 in. (2473 mm)	97.4 in. (2473 mm)	97.4 in. (2473 mm)	97.4 in. (2473 mm)	97.4 in. (2473 mm)
	Wheelbase	71.2 in. (1810 mm)	71.2 in. (1810 mm)	71.2 in. (1810 mm)	71.2 in. (1810 mm)	71.2 in. (1810 mm)	71.2 in. (1810 mm)
	Ground Clearance (w/ industrial tires)	15.3 in. (387 mm)	15.3 in. (387 mm)	15.3 in. (387 mm)	15.3 in. (387 mm)	15.3 in. (387 mm)	15.3 in. (387 mm)
	Weight	3745 lb. (1698 kg)	3745 lb. (1698 kg)	3745 lb. (1698 kg)	3745 lb. (1698 kg)	3745 lb. (1698 kg)	3745 lb. (1698 kg)
STEERING	Type	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering
	Inside Turning Radius (w/ assisted braking)	103.5 in. (2630 mm)	103.5 in. (2630 mm)	103.5 in. (2630 mm)	103.5 in. (2630 mm)	103.5 in. (2630 mm)	103.5 in. (2630 mm)
	Tilt Steering Wheel	Std	Std	Std	Std	Std	Std
SAFETY EQUIPMENT	Safety Interlock System (neutral start-operating)	Std	Std	Std	Std	Std	Std
	Fold-Down ROPS (roll-over protective structure)	Std	Std	Std	Std	Std	Std
	Fully Retractable Seat Belt	Std	Std	Std	Std	Std	Std
FEATURES	Adjustable Seat	Std	Std	Std	Std	Std	Std
	Cup Holder	Std	Std	Std	Std	Std	Std
	Glow Plug Engine Preheat	Std	Std	Std	Std	Std	Std
	Toolbox	Std	Std	Std	Std	Std	Std
	Head Lights/Tail Lights/Brake Lights	Std	Std	Std	Std	Std	Std
	Cruise Control	Opt	—	Opt	—	—	Opt
	Spark Arrestor Muffler	Std	Std	Std	Std	Std	Std
	Horn/Hazard Flasher/Turn Signals	Std	Std	Std	Std	Std	Std
	Rear Working Light	Opt	Opt	Opt	Opt	Opt	Opt
	Side Mirror	Opt	Opt	Opt	Opt	Opt	Opt
	Enclosed Cab With Heat/AC	—	—	—	—	—	—

\*Note: Hydraulic 3 pt. lift capacity will vary depending on lift point height.



# SPECIFICATIONS

## 5000 SERIES



MODEL		CT5545 E-HST	CT5550 E-HST	CT5555 E-HST	CT5558 E-HST
ENGINE	Type	Diesel	Diesel	Diesel	Diesel
	Gross Horsepower	45.0 hp (33.5 kW)	50.0 hp (37.5 kW)	55.0 hp (41.0 kW)	57.7 hp (43.0 kW)
	No. of Cylinders	3	3	3	3
	Total Displacement	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)	111.4 cu. in. (1.8 L)
	Fuel Tank Capacity	14.8 gal. (56.0 L)	14.8 gal. (56.0 L)	14.8 gal. (56.0 L)	14.8 gal. (56.0 L)
3-POINT, PTO & HYDRAULICS	3-Point Hitch	Category 1	Category 1	Category 1	Category 1
	3-Point Lift Capacity*	3177 lb. (1441 kg)	3177 lb. (1441 kg)	3177 lb. (1441 kg)	3177 lb. (1441 kg)
	3-Point Link Stabilizers	Telescopic	Telescopic	Telescopic	Telescopic
	Lift Control Type	Position With Draft Control	Position With Draft Control	Position With Draft Control	Position With Draft Control
	Lifting Rod	Crank	Crank	Crank	Crank
	Lower Links	Telescopic	Telescopic	Telescopic	Telescopic
	Mid-PTO	Optional: 2103 rpm	Optional: 2103 rpm	Optional: 2103 rpm	Optional: 2103 rpm
	PTO Horsepower	33.9 hp (25.3 kW)	38.9 hp (29.0 kW)	43.1 hp (32.1 kW)	48.3 hp (36.0 kW)
	Rear Hydraulics	1 Pair Std (2nd and 3rd Opt)	1 Pair Std (2nd and 3rd Opt)	1 Pair Std (2nd and 3rd Opt)	1 Pair Std (2nd and 3rd Opt)
	Rear PTO	540 rpm	540 rpm	540 rpm	540 rpm
	Rear PTO System	Independent	Independent	Independent	Independent
	Total Hydraulic Pump Capacity	17.8 gpm (67.6 L/min.)	17.8 gpm (67.6 L/min.)	17.8 gpm (67.6 L/min.)	17.8 gpm (67.6 L/min.)
DRIVE SYSTEM	Standard Transmission	3-Range E-HST	3-Range E-HST	3-Range E-HST	3-Range E-HST
	Brakes	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc	Wet Multi-Disc
	Rear Differential Lock	Std	Std	Std	Std
	Four-Wheel Drive	Std	Std	Std	Std
TRAVEL SPEEDS	Forward (w/ industrial tires)	17.5 mph (28.2 km/hr.)	17.5 mph (28.2 km/hr.)	17.5 mph (28.2 km/hr.)	17.5 mph (28.2 km/hr.)
	Reverse (w/ industrial tires)	17.5 mph (28.2 km/hr.)	17.5 mph (28.2 km/hr.)	17.5 mph (28.2 km/hr.)	17.5 mph (28.2 km/hr.)
DIMENSIONS	Overall Length (w/ 3 pt.)	139.6 in. (3547 mm)	139.6 in. (3547 mm)	139.6 in. (3547 mm)	139.6 in. (3547 mm)
	Overall Width (w/ industrial tires)	74.2 in. (1885 mm)	74.2 in. (1885 mm)	74.2 in. (1885 mm)	74.2 in. (1885 mm)
	Overall Height	94.2 in. (2393 mm)	94.2 in. (2393 mm)	94.2 in. (2393 mm)	94.2 in. (2393 mm)
	Wheelbase	75.6 in. (1920 mm)	75.6 in. (1920 mm)	75.6 in. (1920 mm)	75.6 in. (1920 mm)
	Ground Clearance (w/ industrial tires)	13.0 in. (330 mm)	13.0 in. (330 mm)	13.0 in. (330 mm)	13.0 in. (330 mm)
	Weight	4685 lb. (2125 kg)	4685 lb. (2125 kg)	4685 lb. (2125 kg)	4685 lb. (2125 kg)
STEERING	Type	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering
	Inside Turning Radius (w/ assisted braking)	117.6 in. (2990 mm)	117.6 in. (2990 mm)	117.6 in. (2990 mm)	117.6 in. (2990 mm)
	Tilt Steering Wheel	Std	Std	Std	Std
SAFETY EQUIPMENT	Safety Interlock System (neutral start-operating)	Std	Std	Std	Std
	Fold-Down ROPS (roll-over protective structure)	—	—	—	—
	Fully Retractable Seatbelt	Std	Std	Std	Std
FEATURES	Adjustable Seat	Std	Std	Std	Std
	Cup Holder	Std	Std	Std	Std
	Glow Plug Engine Preheat	Std	Std	Std	Std
	Toolbox	Std	Std	Std	Std
	Head Lights/Tail Lights/ Brake Lights	Std	Std	Std	Std
	Cruise Control	Std	Std	Std	Std
	Spark Arrestor Muffler	Std	Std	Std	Std
	Horn/Hazard Flasher/Turn Signals	Std	Std	Std	Std
	Rear Working Light	Std	Std	Std	Std
	Side Mirror	Std	Std	Std	Std
	Enclosed Cab With Heat/AC	Std	Std	Std	Std

\*Note: Hydraulic 3 pt. lift capacity will vary depending on lift point height.



# SPECIFICATIONS

## 6000 SERIES



MODEL	UT6066	UT6566	UT6573
ENGINE	Emissions Tier (EPA)	Tier 4/Stage 5	Tier 4/Stage 5
	Engine Make	Daedong	Daedong
	Engine Model	4HT-TP4A	4HT-TP4A
	Gross Horsepower	66.4 hp (49.5 kW)	66.4 hp (49.5 kW)
	No. of Cylinders	4	4
	Total Displacement	148.6 cu. in. (2435 cc)	148.6 cu. in. (2435 cc)
	Fuel Tank Capacity	22.4 gal. (84.9 L)	25.1 gal. (95.0 L)
	RPM	2600	2600
3-POINT, PTO & HYDRAULICS	3-Point Hitch	Category 2	Category 2
	3-Point Lift Capacity*	3594 lb. (1630 kg)	3594 lb. (1630 kg)
	Lift Control Type	Position With Draft Control	Position With Draft Control
	Mid-PTO	—	—
	PTO Horsepower	53.6 hp (39.9 kW)	51.1 hp (38.1 kW)
	Rear PTO	540/540E rpm	540/540E rpm
	Rear PTO System	Independent	Independent
	Total Hydraulic Pump Capacity	17.9 gpm (67.7 L/min.)	17.9 gpm (67.7 L/min.)
	Implement Hydraulic Flow	11.0 gpm (41.6 L/min.)	11.0 gpm (41.6 L/min.)
	Steering Hydraulic Flow	6.9 gpm (26.1 L/min.)	6.9 gpm (26.1 L/min.)
DRIVE SYSTEM	Standard Transmission	3-Range Powershuttle With Electronic Clutch	3-Range Powershuttle With Electronic Clutch
	Brakes	Wet Multi-Disc	Wet Multi-Disc
	Four-Wheel Drive	Std	Std
	Number of Forward Speeds	4	4
TRAVEL SPEEDS	Forward	19.8 mph (31.8 km/hr.)	19.8 mph (31.8 km/hr.)
	Reverse	19.5 mph (31.3 km/hr.)	19.5 mph (31.3 km/hr.)
DIMENSIONS	Length	148.8 in. (3779 mm)	148.8 in. (3779 mm)
	Width	77.2 in. (1960 mm)	77.2 in. (1960 mm)
	Height	102.1 in. (2593 mm)	99.3 in. (2522 mm)
	Wheelbase	82.7 in. (2100 mm)	82.7 in. (2100 mm)
	Ground Clearance	12.3 in. (312 mm)	12.3 in. (312 mm)
	Weight	5440 lb. (2467 kg)	5830 lb. (2644 kg)
	Front Tire Size	Front Industrial (Ag, Multi-Use) 12.5/80-18 (9.5-24, 340/80R18)	Front Industrial (Ag, Multi-Use) 12.5/80-18 (9.5-24, 340/80R18)
	Rear Tire Size	Rear Industrial (Ag, Multi-Use) 18.4-24 (16.9-30, 480/80R26)	Rear Industrial (Ag, Multi-Use) 18.4-24 (16.9-30, 480/80R26)
	Turning Radius	147.0 in. (3733 mm)	147.0 in. (3733 mm)
	Outside Turning Diameter	307.0 in. (7797 mm)	307.0 in. (7797 mm)
STEERING	Tilt Steering Wheel	Std	Std
	Tilt Steering Wheel	Std	Std
SAFETY EQUIPMENT	Fold-Down ROPS (roll-over protective structure)	Std	—
	Fold-Down ROPS (roll-over protective structure)	Std	—
FEATURES	Suspension Seat	Std	Std
	Glow Plug Engine Preheat	Std	Std
	Cruise Control	—	—
	Spark Arrestor Muffler	Std	Std
	Horn	Std	Std
LOADER ATTACHMENT	Loader Model	FL10	FL10
	Loader Lift Height	129.0 in. (3276 mm)	129.0 in. (3276 mm)
	Lift Capacity at Bucket Pivot	2614 lb. (1185 kg)	2614 lb. (1185 kg)
	Bucket Width	81.0 in. (2057 mm)	81.0 in. (2057 mm)
	Loader Control Valve and Joystick	Std	Std

\*At 24 inches behind lift point.





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-2279 (01/25)**  
EP-6M-0125-19205-F