



Bobcat®

Zero-Turn Mowers



One Tough Animal.



Bobcat®



POWERING DEALER SUCCESS

INTRODUCING THE NEW BOBCAT MOWERS

This industry is all about creating a good impression. Your equipment should do the same.

Whether it's your clients or your family, people look to you to keep their environment looking its best. They can be confident in you – because you can be confident in Bobcat.

The new Bobcat mower lineup delivers the durability, ease of ownership and quality of cut that pros demand and homeowners aspire to own.

The Bobcat brand is all about delivering the performance you need when you need it, making you totally confident in your ability to meet your clients' demands.

EASE OF OWNERSHIP

From the optimum user-experience, and feel of the controls as you mow down a tough challenge, to the best in class serviceability and warranty, Bobcat has every detail nailed down giving you more comfort, fewer hassles and acres of perfectly maintained turf every season.

- Intuitive, comfortable operator controls
- Comfortable operation
- Easy serviceability
- Zero-T tires
- Optional no-flat caster wheels (standard on ZT7000)
- Excellent fuel capacity
- Operator comfort and efficiency

DURABILITY

Whether your goal is to increase your profit or free-up some personal time, your mower should be ready to work when you are, and it should stay ready for the next job with a minimal amount of care and maintenance. Bobcat mowers are designed to roll with the challenges of every job – and work as hard as the people that use them.

- Tough spindle assemblies
- High-strength designs
- Tough, tubular frames
- Durable mower decks
- Hydrostatic transaxles

QUALITY OF CUT

Stunning results are what it's all about, and stunning results are what you'll get when doing work with a Bobcat mower. From its tough and well-designed mower decks to its even clipping dispersal and remarkable deck cleanliness, this mower is made to turn heads.

- AirFX™ cutting system with Air-Gap baffles
- DuraDeck cutting system
- TufDeck™ and TufDeck Pro™ cutting system
- Extra large discharge chutes
- Steel fabricated spindle assembly
- Bolt-on, replaceable baffles
- Bull-nose front decks

BOBCAT ZERO-TURN MOWER OFFERING

Bobcat is launching its zero-turn mowers with an extensive 21-machine lineup that includes both zero-turn (ZT) and zero-turn stand-on mowers (ZS), covering the needs of both commercial and residential customers. Deck sizes range from 36 inches to 61 inches on our stand-on mowers and 42 inches to 72 inches on our zero-turn mowers.

BOBCAT NAMING CONVENTION

Model numbers for Bobcat zero-turn mowers are based on several characteristics of the machine.

ZT **7** **000**

Product Identifier Series Identifier Step-up within Model Family

- ZT or ZS is the product identifier, where ZT is a zero-turn mower and ZS is a zero-turn stand-on mower.
- The first number represents the series.
- The second number represents a step-up within that series.
- The third and fourth numbers are generation numbers, with a 0 representing the current line-up and 1-9 reserved for future expansion.

CUSTOMER PROFILE



Landscapers, Heavy-Duty Mowing Service

These professional customers require a commercial zero-turn mower and typically operate 8-10 hours each day.

Light-Duty Mowing Service

Full- or part-time professionals who usually operate a small number of zero-turn mowers.

HOWA, Municipality, School, etc.

These owners have more than two acres. May operate up to 10 hours per week.

Residential

Residential customers spend approximately 2-5 hours per week operating their mower.

2 CONFIGURATIONS

5 SERIES

21 UNIQUE MODELS

Residential Mowers

ZT2000: Mow like a pro with Bobcat power and performance – at an affordable price.

The ZT2000 gives you professional-grade mowing power with hours of fuel capacity for big and small lots alike.

FR Series Engines

Get commercial-grade performance with a powerful Kawasaki® FR651V or FR691V engine.

Available Deck Widths

- 42 inch
- 48 inch
- 52 inch

Accessories

- ECO Plate – excellent for debris control around landscape beds, along sidewalks and roads
- Grass Catcher: Poly-dump, 3.75 or 5.0 bushel
- Laser edge blades
- Magnetic light kit
- Mulching baffle kit
- No-flat caster wheel
- Striping kit
- Suspension kit
- ROPS kit
- ZT hitch kit

ZT3000: Professional-style performance to get the job done – no matter your property size

With its powerful engine, professional cut and finish, plus effortless maneuverability, you'll keep your property looking its best – and you'll keep the neighbors looking on in envy.

FT Series Engines

Equipped with a Kawasaki FT651V, FT691V or FT730V engine, the ZT3000 tames tough turf with high power output and smooth operation that never relents in thick, heavy growth.

Available Deck Widths

- 48 inch
- 52 inch
- 61 inch

Accessories

- ECO Plate – excellent for debris control around landscape beds, along sidewalks and roads
- Grass Catcher: Poly-dump, 3.75 or 5.0 bushel
- Laser edge blades
- Magnetic light kit
- Mulching baffle kit
- No-flat caster wheel
- Striping kit
- Suspension kit
- ROPS kit
- ZT hitch kit

ZT3500: Get more mower for your money.

The ZT3500 gives you fast-moving, hard-mowing performance that takes your productivity to the next level.

FX Series Engines

The Kawasaki FX Series engine provides commercial-quality performance with canister air filters, smooth power output and outstanding durability.

Available Deck Widths

- 48 inch
- 52 inch
- 61 inch

Accessories

- 3.75 and 5.0 bushel poly side bag
- BOSS-Vac 8-bushel Collection System
- Canopy kit
- ECO Plate - excellent for debris control around landscape beds, along sidewalks and roads
- Laser edge blades
- Light kit, magnetic and 12V
- Mulching baffle kit
- No-flat caster options
- Striping kit
- ZT hitch kit



ZT6000: Power and performance to take on whatever the clients put in your path

The ZT6000 helps you take charge of your commercial mowing workload, giving you ample horsepower and fast-mowing capability to enhance your reputation and profits.

FX Series Engine

The Kawasaki FX801V engine provides the commercial-quality power and durability that professional mowing operations can depend on to get the job done right, every time.

Available Deck Widths

- 52 inch
- 61 inch

Accessories

- 3.75 and 5.0 bushel poly side bag
- BOSS-Vac Pro 12-bushel Collection System
- Canopy kit
- ECO Plate
- Laser edge blades
- Light kit, footplate
- Light kit, magnetic and 12V
- Mulching baffle kit
- No-flat caster options
- Striping kit
- ZT hitch kit



ZT6100: Pick up and mow down any job that comes your way.

The ZT6100 is designed to make short work of big jobs while giving you impressive comfort, performance and ease of use – so you can maximize productivity and profit.

FX Series Engine

The Kawasaki FX850V or FX850V EFI engine provides the commercial-quality power and durability that professional mowing operations can depend on to get the job done right, every time.

Available Deck Widths

- 61 inch

Accessories

- 3.75 and 5.0 bushel poly side bag
- BOSS-Vac Pro 12-bushel Collection System
- Canopy kit
- ECO Plate - excellent for debris control around landscape beds, along sidewalks and roads
- Laser edge blades
- Light kit, footplate
- Light kit, magnetic and 12V
- Mulching baffle kits
- No-flat caster options
- Striping kit
- ZT hitch kit



Commercial Mowers

ZS4000: Stand-on mower with stable, steady performance

For stand-on agility with stable performance on uneven ground, the ZS4000 gives you unbeatable maneuverability when tackling the job around hills, slopes and obstacles.

FX Series Engines

Fully loaded with the powerful Kawasaki FX and FT EFI series engines – choose from four different horsepower options.

Available Deck Widths

- 36 inch
- 48 inch
- 52 inch
- 61 inch

Accessories

- ECO Plate - excellent for debris control around landscape beds, along sidewalks and roads
- Grass Catcher: Poly-dump, 3.75 or 5.0 bushel
- Laser edge blades
- Light kit, magnetic and 12V
- Mulching baffle kit
- No-flat caster wheels
- Striping kits
- Weight kits

ZT7000: Designed for highly productive, highly profitable mowing performance

The ZT7000 gives you all of the pro-grade power, speed and fuel capacity required for hours upon hours of unstoppable mowing power and profit-making productivity.

Engines

The Kawasaki FX1000V or Briggs & Stratton Vanguard 993cc EFI engine provides major commercial-grade strength for professional mowing operations.

Available Deck Widths

- 61 inch
- 72 inch

Accessories

- 3.75 and 5.0 bushel poly side bag
- BOSS-Vac Pro 12-bushel Collection System
- Canopy kit
- ECO Plate - excellent for debris control around landscape beds, along sidewalks and roads
- Laser edge blades
- Light kit, magnetic and 12V
- Mulching baffle kit
- Striping kit
- ZT hitch kit



Specifications

| Model | ZT2000 (9992001) | ZT2000 (9992002) | ZT2000 (9992003) | ZT3000 (9993001) |
|-------------------------------|--|---|---|---|
| Engine | | | | |
| Model | Kaw FR651V | Kaw FR651V | Kaw FR691V | Kaw FT651V |
| Displacement | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) |
| Fuel Capacity | 3.8 gal. (14.3 L) | 3.8 gal. (14.3 L) | 3.8 gal. (14.3 L) | 3.8 gal. (14.3 L) |
| Air Filter | Dual Element | Dual Element | Dual Element | Dual Element |
| Electrical | | | | |
| Charging System | 15 amp | 15 amp | 15 amp | 15 amp |
| Clutch | 105 lb. (556 N) | 105 lb. (556 N) | 105 lb. (556 N) | 125.0 lbf. (556 N) |
| Deck | | | | |
| Mower Deck | DuraDeck Cutting System | TufDeck 10-gauge Top with 7-gauge Spindle Supports; 7-gauge Side Skirts | TufDeck 10-gauge Top with 7-gauge Spindle Supports; 7-gauge Side Skirts | TufDeck Pro 10-gauge Top with 7-gauge Spindle Supports; 7-gauge Side Skirts |
| Leading Edge | – | – | – | – |
| Width | 42.0 in. (1066 mm) | 48.0 in. (1219 mm) | 52.0 in. (1320 mm) | 48.0 in. (1219 mm) |
| Adjustable Anti-Scalp Rollers | 2 | 3 | 3 | 3 |
| Cutting Height | 1.5-4.8 in. (38-121 mm) | 1.5-4.8 in. (38-121 mm) | 1.5-4.8 in. (38-121 mm) | 1.5-4.8 in. (38-121 mm) |
| Blade Tip Speed | 18,809 fpm @ 3550 Engine rpm | 17,365 fpm @ 3550 Engine rpm | 18,142 fpm @ 3550 Engine rpm | 17,365 fpm @ 3550 Engine rpm |
| Discharge Chute | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer |
| Frame | | | | |
| Front and Rear | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing |
| Machine Length | 76.0 in. (1930 mm) | 76.0 in. (1930 mm) | 76.0 in. (1930 mm) | 76.0 in. (1930 mm) |
| Machine Weight | 684 wet lb. | 736 wet lb. | 752 wet lb. | 758 wet lb. |
| Transmission | | | | |
| Type | HG ZT-2800 Hydrostatic Transaxles | HG ZT-2800 Hydrostatic Transaxles | HG ZT-2800 Hydrostatic Transaxles | HG ZT-3100 Hydrostatic Transaxles |
| Pump Displacement | .6 cu. in. (10 cc) | .6 cu. in. (10 cc) | .6 cu. in. (10 cc) | .6 cu. in. (10 cc) |
| Oil Capacity | 1.0 gal. (4 qt) | 1.0 gal. (4 qt) | 1.0 gal. (4 qt) | 1.0 gal. (4 qt) |
| Forward Speed | 0-7.0 mph (0-11.2 km/hr.) | 0-7.0 mph (0-11.2 km/hr.) | 0-7.0 mph (0-11.2 km/hr.) | 0-8.0 mph (0-12.8 km/hr.) |
| Reverse Speed | 0-3.0 mph (0-4.8 km/hr.) | 0-3.0 mph (0-4.8 km/hr.) | 0-3.0 mph (0-4.8 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) |
| Wheels | | | | |
| Drive Wheel Size | 20 x 8.0-10 | 20 x 10.0-10 | 20 x 10.0-10 | 22 x 11.0-10 |
| Front Caster Wheel Size | 11 x 6.0-5 | 11 x 6.0-5 | 11 x 6.0-5 | 13 x 6.5-6 |
| Caster Arm Attachment | Welded to Frame | Welded to Frame | Welded to Frame | Welded to Frame |
| Operator Platform | | | | |
| Adjustment | – | – | – | – |
| Rider Pad | – | – | – | – |
| Vibration Isolation | – | – | – | – |
| Seat | | | | |
| Description | High-Back, Spring Suspension Seat | High-Back, Spring Suspension Seat | High-Back, Spring Suspension Seat | High-Back, Spring Suspension Seat |
| Fore-Aft Adjustment | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever |

Specifications

| Model | ZT3000 (9993002) | ZT3000 (9993003) | ZT3500 (9993501) | ZT3500 (9993502) | ZT3500 (9993503) | ZS4000 (9994001) | ZS4000 (9994002) | ZS4000 (9994003) | ZS4000 (9994004) |
|-------------------------------|---|---|---|---|---|--|--|--|--|
| Engine | | | | | | | | | |
| Model | Kaw FT691V | Kaw FT730V | Kaw FX651V | Kaw FX691V | Kaw FX730V | Kaw FX600V | Kaw FX651V | Kaw FT730V EFI | Kaw FT730V EFI |
| Displacement | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) | 36.7 cu. in. (603 cc) | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) | 44.3 cu. in. (726 cc) |
| Fuel Capacity | 3.8 gal. (14.3 L) | 3.8 gal. (14.3 L) | 7.8 gal. (29.5 L) | 7.8 gal. (29.5 L) | 7.8 gal. (29.5 L) | 5.1 gal. (19.3 L) | 6.5 gal. (24.6 L) | 6.5 gal. (24.6 L) | 6.5 gal. (24.6 L) |
| Air Filter | Dual Element | Dual Element | Dual-Stage Canister | Dual-Stage Canister | Dual-Stage Canister | Dual Element | Dual Element | Dual Element | Dual Element |
| Electrical | | | | | | | | | |
| Charging System | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp |
| Clutch | 125.0 lbf. (556 N) | 125.0 lbf. (556 N) | 125 lbf. (556 N) | 125 lbf. (556 N) | 125 lbf. (556 N) | 125 lbf. (556 N) | 200 lbf. (889 N) | 200 lbf. (889 N) | 200 lbf. (889 N) |
| Deck | | | | | | | | | |
| Mower Deck | TufDeck Pro 10-gauge Top with 7-gauge Spindle Supports; 7-gauge Side Skirts | TufDeck Pro 10-gauge Top with 7-gauge Spindle Supports; 7-gauge Side Skirts | TufDeck Pro 10-gauge Top with 7-gauge Spindle Supports; 7-gauge Side Skirts | TufDeck Pro 10-gauge Top with 7-gauge Spindle Supports; 7-gauge Side Skirts | TufDeck Pro 10-gauge Top with 7-gauge Spindle Supports; 7-gauge Side Skirts | DuraDeck Cutting System | AirFX Cutting System | AirFX Cutting System | AirFX Cutting System |
| Leading Edge | – | – | – | – | – | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard |
| Width | 52 in. (1320 mm) | 61.0 in. (1549 mm) | 48.0 in. (1219 mm) | 52.0 in. (1320 mm) | 61.0 in. (1549 mm) | 36 in. (914 mm) | 48 in. (1219 mm) | 52 in. (1320 mm) | 61 in. (1549 mm) |
| Adjustable Anti-Scalp Rollers | 3 | 7 | 3 | 3 | 7 | 3 | 4 | 4 | 7 |
| Cutting Height | 1.5-4.8 in. (38-121 mm) | 1.5-4.8 in. (38-121 mm) | 1.5-4.8 in. (38-121 mm) | 1.5-4.8 in. (38-121 mm) | 1.5-4.8 in. (38-121 mm) | 1.5-4.5 in. (38-114 mm) | 1.5-4.5 in. (38-114 mm) | 1.5-4.5 in. (38-114 mm) | 1.5-4.5 in. (38-114 mm) |
| Blade Tip Speed | 18,142 fpm @ 3550 Engine rpm | 18,809 fpm @ 3550 Engine rpm | 17,365 fpm @ 3550 Engine rpm | 18,142 fpm @ 3550 Engine rpm | 18,809 fpm @ 3550 Engine rpm | 17,600 fpm @ 3550 Engine rpm | 17,800 fpm @ 3550 Engine rpm | 18,586 fpm @ 3550 Engine rpm | 18,500 fpm @ 3550 Engine rpm |
| Discharge Chute | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer |
| Frame | | | | | | | | | |
| Front and Rear | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing |
| Machine Length | 76.0 in. (1930 mm) | 76.0 in. (1930 mm) | 76.0 in. (1930 mm) | 76.0 in. (1930 mm) | 79.0 in. (2006 mm) | 64.0 in. (1625 mm) | 64.0 in. (1625 mm) | 64.0 in. (1625 mm) | 64.0 in. (1625 mm) |
| Machine Weight | 774 wet lb. | 817 wet lb. | 773 wet lb. | 789 wet lb. | 832 wet lb. | 800 wet lb. | 961 wet lb. | 991 wet lb. | 1028 wet lb. |
| Transmission | | | | | | | | | |
| Type | HG ZT-3100 Hydrostatic Transaxles | HG ZT-3100 Hydrostatic Transaxles | HG ZT-3400 Hydrostatic Transaxles | HG ZT-3400 Hydrostatic Transaxles | HG ZT-3400 Hydrostatic Transaxles | HG ZT-3100 Hydrostatic Transaxles | HG ZT-3400 Hydrostatic Transaxles | HG ZT-3400 Hydrostatic Transaxles | HG ZT-3400 Hydrostatic Transaxles |
| Pump Displacement | .6 cu. in. (10 cc) | .6 cu. in. (10 cc) | .7 cu. in. (12 cc) | .7 cu. in. (12 cc) | .7 cu. in. (12 cc) | .6 cu. in. (10 cc) | .7 cu. in. (12 cc) | .7 cu. in. (12 cc) | .7 cu. in. (12 cc) |
| Oil Capacity | 1.0 gal. (4 qt) | 1.0 gal. (4 qt) | 1.0 gal. (4 qt) | 1.0 gal. (4 qt) | 1.0 gal. (4 qt) | 1 gal. (4 qt) | 1 gal. (4 qt) | 1 gal. (4 qt) | 1 gal. (4 qt) |
| Forward Speed | 0-8.0 mph (0-12.8 km/hr.) | 0-8.0 mph (0-12.8 km/hr.) | 0-10.0 mph (0-16.0 km/hr.) | 0-10.0 mph (0-16.0 km/hr.) | 0-10.0 mph (0-16.0 km/hr.) | 0-9.0 mph (0-14.4 km/hr.) | 0-10.5 mph (0-16.8 km/hr.) | 0-10.5 mph (0-16.8 km/hr.) | 0-10.5 mph (0-16.8 km/hr.) |
| Reverse Speed | 0-3.5 mph (0-5.6 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) | 0-3.5 mph (0-5.6 km/hr.) |
| Wheels | | | | | | | | | |
| Drive Wheel Size | 22 x 11.0-10 | 22 x 11.0-10 | 23 x 10.5-12 | 23 x 10.5-12 | 23 x 10.5-12 | 20 x 8.0-10 | 23 x 8.5-12 | 23 x 10.5-12 | 23 x 10.5-12 |
| Front Caster Wheel Size | 13 x 6.5-6 | 13 x 6.5-6 | 13 x 6.5-6 | 13 x 6.5-6 | 13 x 6.5-6 | 11 x 6.0-5 | 13 x 6.5-6 | 13 x 6.5-6 | 13 x 6.5-6 |
| Caster Arm Attachment | Welded to Frame | Welded to Frame | Welded to Frame | Welded to Frame | Welded to Frame | Bolt-On | Bolt-On | Bolt-On | Bolt-On |
| Operator Platform | | | | | | | | | |
| Adjustment | – | – | – | – | – | Flip Up and Latch | Flip Up and Latch | Flip Up and Latch | Flip Up and Latch |
| Rider Pad | – | – | – | – | – | Tethered, Removable for Service | Tethered, Removable for Service | Tethered, Removable for Service | Tethered, Removable for Service |
| Vibration Isolation | – | – | – | – | – | Dampened | Dampened | Dampened | Dampened |
| Seat | | | | | | | | | |
| Description | High-Back, Spring Suspension Seat | High-Back, Spring Suspension Seat | High-Back, Full-Mechanical Suspension Seat | High-Back, Full-Mechanical Suspension Seat | High-Back, Full-Mechanical Suspension Seat | – | – | – | – |
| Fore-Aft Adjustment | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever | – | – | – | – | – | – |

Specifications

| Model | ZT6000 (9996010) | ZT6000 (9996011) | ZT6100 (9996012) | ZT6100 (9996013) | ZT7000 (9997010) | ZT7000 (9997011) | ZT7000 (9997012) | ZT7000 (9997013) |
|-------------------------------|--|--|--|--|--|--|--|--|
| Engine | | | | | | | | |
| Model | Kaw FX801V | Kaw FX801V | Kaw FX850V | Kaw FT850V EFI | Kaw FX1000V | Kaw FX1000V | B&S Vanguard EFI | B&S Vanguard EFI |
| Displacement | 52.0 cu. in. (852 cc) | 52.0 cu. in. (852 cc) | 52.0 cu. in. (852 cc) | 52.0 cu. in. (852 cc) | 60.9 cu. in. (999 cc) | 60.9 cu. in. (999 cc) | 60.5 cu. in. (993 cc) | 60.5 cu. in. (993 cc) |
| Fuel Capacity | 15 gal. (56.7 L) | 15 gal. (56.7 L) | 15.0 gal. (56.7 L) | 15.0 gal. (56.7 L) | 15.0 gal. (56.7 L) | 15.0 gal. (56.7 L) | 15.0 gal. (56.7 L) | 15.0 gal. (56.7 L) |
| Air Filter | Canister Air Filter | Canister Air Filter | Canister Air Filter | Canister Air Filter | Canister Air Filter | Canister Air Filter | Canister Air Filter | Canister Air Filter |
| Electrical | | | | | | | | |
| Charging System | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp | 15 amp |
| Clutch | 225 lbf. (1000 N) | 225 lbf. (1000 N) | 225 lbf. (1000 N) | 225 lbf. (1000 N) | 250 lbf. (1112 N) | 250 lbf. (1112 N) | 250 lbf. (1112 N) | 250 lbf. (1112 N) |
| Deck | | | | | | | | |
| Mower Deck | AirFX Cutting System | AirFX Cutting System | AirFX Cutting System | AirFX Cutting System | AirFX Cutting System | AirFX Cutting System | AirFX Cutting System | AirFX Cutting System |
| Leading Edge | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard | Adjustable, Front Lip Standard |
| Width | 52 in. (1320 mm) | 61 in. (1541 mm) | 61.0 in. (1549 mm) | 61.0 in. (1549 mm) | 61.0 in. (1549 mm) | 72.0 in. (1828 mm) | 61.0 in. (1549 mm) | 72.0 in. (1828 mm) |
| Adjustable Anti-Scalp Rollers | 6 | 6 | 6 | 6 | 6 | 7 | 6 | 7 |
| Cutting Height | 1.0-5.5 in. (25-139 mm) | 1.0-5.5 in. (25-139 mm) | 1.0-5.5 in. (25-139 mm) | 1.0-5.5 in. (25-139 mm) | 1.0-5.5 in. (25-139 mm) | 1.0-5.5 in. (25-139 mm) | 1.0-5.5 in. (25-139 mm) | 1.0-5.5 in. (25-139 mm) |
| Blade Tip Speed | 18,586 fpm @ 3550 Engine rpm | 18,500 fpm @ 3550 Engine rpm | 18,500 fpm @ 3550 Engine rpm | 18,500 fpm @ 3550 Engine rpm | 18,500 fpm @ 3550 Engine rpm | 18,152 fpm @ 3550 Engine rpm | 18,500 fpm @ 3550 Engine rpm | 18,152 fpm @ 3550 Engine rpm |
| Discharge Chute | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer | Flexible Molded Polymer |
| Frame | | | | | | | | |
| Front and Rear | Welded, 0.25-inch, 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded, 0.25-inch, 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded, 0.25-inch, 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded, 0.25-inch, 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded, 0.25-inch, 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded, 0.25-inch, 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded, 0.25-inch, 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing | Welded, 0.25-inch, 7-gauge Steel; 1.5- x 2.5-inch Steel Tubing |
| Machine Length | 83.0 in. (2108 mm) | 83.0 in. (2108 mm) | 83.0 in. (2108 mm) | 83.0 in. (2108 mm) | 87.0 in. (2209 mm) | 87.0 in. (2209 mm) | 87.0 in. (2209 mm) | 87.0 in. (2209 mm) |
| Machine Weight | 1371 wet lb. | 1421 wet lb. | 1464 wet lb. | 1464 wet lb. | 1500 wet lb. | 1541 wet lb. | 1500 wet lb. | 1541 wet lb. |
| Transmission | | | | | | | | |
| Type | HG ZT-4400 Hydrostatic Transaxles | HG ZT-4400 Hydrostatic Transaxles | HG ZT-4400 Hydrostatic Transaxles | HG ZT-4400 Hydrostatic Transaxles | HG ZT-5400 2-Speed Hydrostatic Transaxles | HG ZT-5400 2-Speed Hydrostatic Transaxles | HG ZT-5400 2-Speed Hydrostatic Transaxles | HG ZT-5400 2-Speed Hydrostatic Transaxles |
| Pump Displacement | .7 cu. in. (12 cc) | .7 cu. in. (12 cc) | .7 cu. in. (12 cc) | .7 cu. in. (12 cc) | .9 cu. in. (16 cc) | .9 cu. in. (16 cc) | .9 cu. in. (16 cc) | .9 cu. in. (16 cc) |
| Oil Capacity | 1.1 gal. (4.5 qt) each | 1.1 gal. (4.5 qt) each | 1.1 gal. (4.5 qt) each | 1.1 gal. (4.5 qt) each | 1.4 gal. (5.9 qt) each | 1.4 gal. (5.9 qt) each | 1.4 gal. (5.9 qt) each | 1.4 gal. (5.9 qt) each |
| Forward Speed | 0-12.0 mph (0-19.3 km/hr.) | 0-12.0 mph (0-19.3 km/hr.) | 0-12.0 mph (0-19.3 km/hr.) | 0-12.0 mph (0-19.3 km/hr.) | 0-19.0 mph (0-30.5 km/hr.) | 0-19.0 mph (0-30.5 km/hr.) | 0-19.0 mph (0-30.5 km/hr.) | 0-19.0 mph (0-30.5 km/hr.) |
| Reverse Speed | 0-4.0 mph (0-6.4 km/hr.) | 0-4.0 mph (0-6.4 km/hr.) | 0-4.0 mph (0-6.4 km/hr.) | 0-4.0 mph (0-6.4 km/hr.) | 0-7.5 mph (0-12.0 km/hr.) | 0-7.5 mph (0-12.0 km/hr.) | 0-7.5 mph (0-12.0 km/hr.) | 0-7.5 mph (0-12.0 km/hr.) |
| Wheels | | | | | | | | |
| Drive Wheel Size | 24 x 10.5-12 | 24 x 10.5-12 | 24 x 12.0-12 | 24 x 12.0-12 | 26 x 12.0-12 | 26 x 12.0-12 | 26 x 12.0-12 | 26 x 12.0-12 |
| Front Caster Wheel Size | 13 x 6.5-6 | 13 x 6.5-6 | 13 x 6.5-6 | 13 x 6.5-6 | 15 x 6.5-6, No-Flat | 15 x 6.5-6, No-Flat | 15 x 6.5-6, No-Flat | 15 x 6.5-6, No-Flat |
| Caster Arm Attachment | Bolt-On | Bolt-On | Bolt-On | Bolt-On | Bolt-On | Bolt-On | Bolt-On | Bolt-On |
| Operator Platform | | | | | | | | |
| Adjustment | — | — | — | — | — | — | — | — |
| Rider Pad | — | — | — | — | — | — | — | — |
| Vibration Isolation | — | — | — | — | — | — | — | — |
| Seat | | | | | | | | |
| Description | High-Back, Full-Mechanical Suspension Seat | High-Back, Full-Mechanical Suspension Seat | High-Back, Full-Mechanical Suspension Seat | High-Back, Full-Mechanical Suspension Seat | Extra-High Back, Full-Mechanical Suspension Seat | Extra-High Back, Full-Mechanical Suspension Seat | Extra-High Back, Full-Mechanical Suspension Seat | Extra-High Back, Full-Mechanical Suspension Seat |
| Fore-Aft Adjustment | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever | Seat Slide Lever |

*0-13 mph; 13–19 mph transport

**0-5 mph; 5–7.5 mph transport



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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