

A WHOLE NEW ANIMAL CONTESTO

From maintaining a new lawn to building extravagant parks, Bobcat® equipment is designed to meet project deadlines and keep crews productive and profitable. We build equipment you can rely on for performance, toughness, and versatility.

WE'RE BRINGING TOUGH TO TURF.

Meet the ALL-NEW lineup of Bobcat zero-turn mowers.

Built to give you a professional edge, engineered to last longer, and work harder.



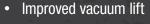
ENGINEERED TO KEEP YOU ON TOP

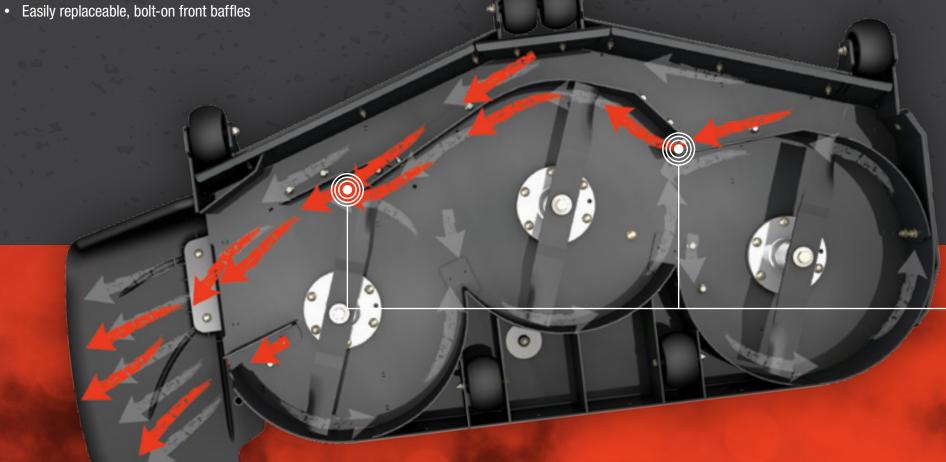
Innovation drives every decision we make, down to the finest details – like our bolt-on Air-Gap baffle system, which accelerates airflow for efficiency in our AirFX[™] cutting deck. This system eliminates negative-pressure pockets and lifts grass up to the cutting blade for precision cutting and perfectly manicured lawns.

RUGGED DURABILITY WITH THE TUFDECK™ PRO AND TUFDECK™ CUTTING SYSTEMS

Tough and reliable for a perfectly manicured finish – every time:

- Steel-fabricated and cast-aluminum spindles for reliability
- Constructed with heavy-gauge, fabricated steel





SUPERIOR DISCHARGE WITH DURADECK™ CUTTING SYSTEMS

Tough enough to handle everything commercial jobs dish out:

- Double-Wave[™] bolt-on baffles to increase airflow throughout the deck
- Even clipping dispersal
- Adjustable front lip for optimized cutting on varying conditions and grass types
- Steel-fabricated or cast-aluminum spindles (varies with model)

OPTIMUM MOWING WITH BULLNOSE AIRFX™ CUTTING SYSTEMS

A full-scale system designed to keep you a cut above the rest:

- Deeper profile for improved vacuum lift
- Newly engineered, bolt-on, replaceable, patent pending Air-Gap baffles for more efficient airflow and enhanced serviceability
- Bullnose design stands grass up before it reaches the mower blades
- Steel-fabricated spindles for increased durability
- Even clipping dispersal
- Improved deck cleanliness
- Adjustable front lip for optimized cutting on varying conditions and grass types

DEEP DECK DESIGN with patent pending Air-Gap baffles increases airflow, delivers a pristine cut, and provides a cleaner deck at the end of the day.



Powerful airflow aggressively shoots clippings out the extra-large discharge chute



MEAN BUSINESS

Built to boost your bottom line, the ZT7000 is the peak of toughness and best-in-the-business performance. With transport speeds up to 19 mph (30.5 km/h) and mowing speeds up to 13 mph (20.9 km/h), you can knock out quality results, job after job.

ENGINEERING

HIGH-PERFORMANCE ENGINE

A Kawasaki® FX1000V engine delivers major commercial-grade strength.

COMMERCIAL-GRADE TRANSMISSION

Rugged Hydro-Gear® ZT-5400 hydrostatic transaxles feature a two-speed foot pedal for transport speeds up to 19 mph (30.5 km/h).

HIGH-CAPACITY DUAL FUEL TANKS

Equipped with dual, 15 gal. (56.7 L) fuel tanks.

BULLNOSE AIRFX™ DECK

61 or 72 in. bullnose AirFX deck with Air-Gap baffles offers efficient airflow and superior vacuum lift while rugged, steel-fabricated spindles assure reliable performance.

WHAT YOU GET

All the pro-grade power you need — would be an understatement.

Get more done, more efficiently.

Maximum output torque with smooth, steady operation even at your fastest speeds.

Fill up your schedule – without any shortage of fuel to stop you.

A unique bullnose design stands grass up before it reaches the mower blades for an unmatched, quality cut.



ZT7000

COMFORT COMMAND CENTER

An extra-tall suspension seat, almond-shaped handles, anti-vibration footplate and smooth, responsive controls provide intuitive operation.

SWING AWAY BUMPER AND HITCH ATTACHMENT

The rotating bumper – with the additional hitch system included – offers fast access to internal components, making tune-ups more efficient.

HIGH-SPEED MOWING

Transport speeds up to 19 mph (30.5 km/h) and cutting speeds up to 13 mph (20.9 km/h) allow for increased productivity.

15 IN. NO-FLAT CASTER WHEELS

Reliable wheels reduce downtime and improve cut.

BUMPER TO BUMPER
WARRANTY

BRING TOUGH TO TURF

7

IT'S ONE WORD: TOUGH.

Built for any turf pro who demands as much from their machine as they put into their business. The ZT6100 has the power, speed and fuel capacity you need for hours of uncompromising mowing power.

ENGINEERING

POWERFUL ENGINE PERFORMANCE

Kawasaki® FX series engine, FX850V, delivers dependable power and performance.

COMMERCIAL-GRADE TRANSMISSION

Innovative Hydro-Gear® ZT-4400 transaxles are reliable and versatile.

DURABLE FRAME

A heavy-duty, structural tubed frame design provides maximum durability.

BULLNOSE AIRFX™ DECK

The deep-profile, 61 in., bullnose AirFX deck is equipped with rugged, steel-fabricated spindles and patent pending Air-Gap baffles.

WHAT YOU GET

Pro-grade power is at your command – for whenever the job demands it.

Shift into high gear with maximum output torque and ground speeds up to 12 mph (19.3 km/h).

Mow through tough jobs with a frame that's engineered to withstand just about anything.

Delivers a premium, quality cut with innovative technology that lifts grass to the cutting blade for a cleaner cut.

ZT6100

COMFORT COMMAND CENTER

A deluxe suspension seat, almond-shaped handles and smooth, responsive controls provide intuitive operation.

SWING AWAY BUMPER AND HITCH ATTACHMENT

The rotating bumper – with the additional hitch system included – offers fast access to internal components, making tune-ups more efficient.

DUAL FUEL TANKS

Armed with all-new, 15 gal. (56.7 L) capacity, dual fuel tanks, the ZT6100 keeps operators at peak productivity.



BUMPER TO BUMPER

WABBANT



WORK.

Versatility and dependability defined, the ZT6000 will satisfy the toughest customers and give your crew something to fight over.

ENGINEERING

PRECISION-DESIGNED ENGINE

Kawasaki® FX series engine, FX801V, delivers dependable power and performance.

COMMERCIAL-GRADE TRANSMISSION

Innovative Hydro-Gear® ZT-4400 transaxles are reliable and versatile.

DURABLE FRAME

A heavy-duty, structural tubed frame design provides maximum durability.

BULLNOSE AIRFX™ DECK

The deep-profile, 52 in., bullnose AirFX deck is equipped with rugged, steel-fabricated spindles patent pending Air-Gap baffles.

WHAT YOU GET

The power and performance you need to tackle the toughest jobs day after day.

Step on the gas and step up your game with maximum ground speeds to get more jobs done faster.

Durability to keep you out on the job and out of the shop.

An unmatched quality that lifts grass up so steel blades can cut it down – giving you a cleaner cut and better lawn.

ZT6000

COMFORT COMMAND CENTER

A deluxe suspension seat, almond-shaped handles and smooth, responsive controls provide intuitive operation.

DUAL FUEL TANKS

Armed with all-new, 15 gal. (56.7 L) capacity, dual fuel tanks.

INCREASED PRODUCTIVITY

Ground speeds up to 12 mph (19.3 km/h).



BUMPER TO BUMPER

WARRANTY



OUTWORK. OUTDO. OUTMANEUVER.

Stability. Agility. Profitability. With a compact size, extra ground clearance and large drive tires, the ZS4000 gets over and around obstacles and on to the next job.

ENGINEERING

POWERFUL ENGINE PERFORMANCE

Equipped with the Kawasaki® FX series or FT EFI series engine for power and performance.

TOOL-FREE CONTROLS

An innovative, tool-free control design offers smooth, dampened controls with tool-free, adjustable tracking.

OPERATOR-STATION DESIGN

Operator-station design and in-frame fuel tank provide excellent "center of mass" stability.

BULLNOSE AIRFX™ DECK

Ruggedly equipped with a heavy-duty 48, 52 or 61 in. AirFX deck with Air-Gap baffles and bolt-on, steel-fabricated spindles.*

*DuraDeck™ cutting system available on the 36 in. mower.

WHAT YOU GET

Efficiently power through the workday with power capabilities that let you take on jobs of all sizes and demands – easily.

Maintain total control – right at your fingertips.

Easily traverse uneven terrain with stand-on agility and maneuverability.

Cut the toughest, tallest grass down to size with a cutting deck that features innovative technology that lifts grass to the cutting blade for a cleaner cut.



ZS4000

OPERATOR PAD

Maintain your mower with the easily removable operator pad.

ANTI-VIBRATION PLATFORM

Flip-up vibration damped platform reduces vibration and fatigue for a smooth, comfortable ride.

HG ZT-3100 OR 3400 HYDROSTATIC TRANSMISSION

Provides all the torque you need for long hours and smooth operation.

NON BUMPER TO BUMPER

YOUR TURE YOUR TERMS.

We built the ZT3500 to deliver commercial-grade durability and performance at an affordable price. Convenient maintenance and all-day mowing comfort make the ZT3500 the perfect machine for anyone ready to take on the toughest turf.

ENGINEERING

HIGH-PERFORMANCE ENGINE

Equipped with a powerful Kawasaki® FX series engine.

PRO-GRADE TRANSMISSION

Superior transmission capabilities with the durable Hydro-Gear® ZT-3400 hydrostatic transaxles.

QUICK GROUND SPEEDS

Productive ground speeds up to 10 mph (16.0 km/h).

DUAL FUEL TANKS

Rugged, roto-molded, dual fuel tanks with a 7.8 gal. (29.5 L) capacity.

WHAT YOU GET

Inexhaustible power comes standard, allowing you to mow down any challenge with ease.

Rely on smooth and steady mowing power, even at your fastest speeds.

Make quick work out of big jobs, especially when your job depends on getting more done in a day.

Extra fuel capacity lets you stay focused on what's most important – the turf.



ZT3500

OPTIMAL USER COMFORT

A high-backed mechanical suspension seat and ergonomic controls keep you comfortable all day long.

23 IN. DRIVE TIRES

Large tires offer great control and a smooth ride.

TUFDECK™ PRO CUTTING SYSTEM

The system features professional-grade, cast-aluminum spindle assemblies.



BUMPER TO BUMPER

WARRANTY



TOUGHEST CUSTOMER: ME

You're doing this because you love it. Pride in a job well done. That's the ZT3000 sweet spot. Delivering a quality cut no matter how many acres you maintain.

ENGINEERING

ENGINE BUILT FOR PERFORMANCE

Reliable mowing power with the professionalgrade Kawasaki® FT series engine.

COMMERCIAL-GRADE TRANSMISSION

Delivering precision with the Hydro-Gear® ZT-3100 hydrostatic transaxles.

ROBUST FUEL TANK

Rugged, roto-molded, impact-resistant fuel tank with a 3.8 gal. (14.3 L) capacity.

TOUGH MOWER DECKS

48, 52 or 61 in. TufDeck™ Pro cutting system features professional-grade, cast-aluminum spindles.

WHAT YOU GET

Dependable engine performance, built for the pros and those who want to mow like them.

Smooth operation and maneuverability to tackle turf faster.

Get the job done without having to worry about refueling.

Durability meets ingenuity in mower deck design.



KAWASAKI FT SERIES ENGINE

Professional-grade Kawasaki® FT series engine for unbeatable power and performance.

COMPLETE COMFORT

Ergonomically engineered controls and high-backed spring suspension seat.

SOLID, TUBULAR FRAME

Constructed with a lightweight, durable, 1.5x2.5 in. steel tubed frame.



BUMPER TO BUMPER



IS WHERE I SLEEP, MY YARD IS WHERE I LIVE.

The ZT2000 brings more commercial features than other zero-turn mower in the same price range. It's the ZT for people like you who want durability and a professional cut at an affordable price.

ENGINEERING

ENGINE PERFORMANCE

Equipped with a Kawasaki® FR series engine for a powerful, pro-grade performance.

COMMERCIAL-GRADE TRANSMISSION

Hydro-Gear® ZT-2800 hydrostatic transaxles for heavy-duty output torque with productive ground speeds up to 7 mph (11.3 km/h).

COMMERCIAL CUTTING CAPABILITY

42, 48 and 52 in. TufDeck™ cutting system has durable, steel-fabricated spindle assemblies.

WHAT YOU GET

More power every time you fire up the mower – job after job.

Innovative transmission engineering delivers smooth and simple operation.

A mower built to handle the toughest jobs.



ZT2000

ALL-DAY FUEL CAPACITY

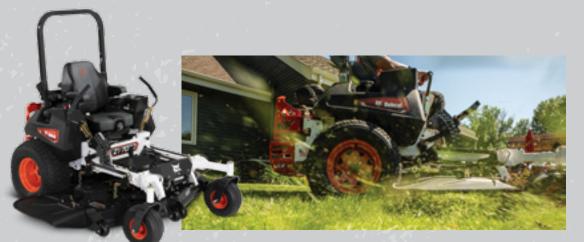
Impact-resistant, 3.8 gal. (14.3 L) capacity keeps you mowing.

STURDY STEEL FRAME

The 1.5x2.5 in. steel-tubed frame is lightweight and rugged.

BUMPER TO BUMPER

WARRANTY



ZT7000

MODEL NUMBER	9997010AU	9997011AU			
ENGINE					
Model	Kaw F	X1000V			
Maximum Power (SAE J1955)	35	.0 hp			
Displacement	60.9 cu. in. (999 cc)				
Fuel Capacity	15.0 gal. (56.7 L)				
Air Filter	Canister Air Filter				
ELECTRICAL					
Charging System	15	amp			
Clutch	250 lbf	. (1112 N)			
DECK					
Mower Deck	AirFX™ Cu	tting System			
Leading Edge	Adjustable, Fro	ont Lip Standard			
Width	61.0 in. (1549 mm)	72.0 in. (1828 mm)			
Adjustable Anti-Scalp Rollers	6	7			
Cutting Height	1.0-5.5 in.	(25-139 mm)			
Blade Tip Speed	18,850 fpm @ 18,153 fpm @ 3550 Engine rpm 3550 Engine rpm				
Discharge Chute	Flexible Molded Polymer				
FRAME					
Front & Rear	Welded, 0.25 in., 7-gauge Steel; 1.5 x 2.5 in. Steel Tubing				
Machine Length	87.0 in. (2209 mm)				
Machine Weight	1500 wet lb. (680 kg)	1541 wet lb. (699 kg)			
TRANSMISSION					
Туре	HG ZT-5400 2-Speed	Hydrostatic Transaxles			
Pump Displacement	0.9 cu.	in. (16 cc)			
Oil Capacity	5.9 qt	. (5.6 L)			
Forward Speed	0-19.0 mph (0-30.5 km/hr.)*			
Reverse Speed (mph)	0-7.5 mph (0	-12.0 km/hr.)**			
WHEELS					
Drive Wheel Size	26 x	12.0-12			
Front Caster Wheel Size	15 x 6.5	-6, No-Flat			
Caster Arm Attachment	Во	lt-On			
SEAT					
Description	Extra-High Back, Full Me	echanical Suspension Seat			
Fore-Aft Adjustment	Seat SI	ide Lever			
	* 0. 10 mmh /0. 00.0 km /h) authing: 10. 10 mmh /00.0 .00 F km /h) hagannach				

 * 0–13 mph (0–20.9 km/h) cutting; 13–19 mph (20.9–30.5 km/h) transport ** 5–7.5 mph (8.0–12.0 km/h) transport



SPECS

ZT6100

	LIUIUU			
MODEL NUMBER	9996012AU			
ENGINE				
Model	Kaw FX850 EFI			
Maximum Power (SAE J1955)	27.0 hp			
Displacement	52.0 cu. in. (852 cc)			
Fuel Capacity	15.0 gal. (56.7 L)			
Air Filter	Canister Air Filter			
ELECTRICAL				
Charging System	15 amp			
Clutch	225 lbf. (1000 N)			
DECK				
Mower Deck	AirFX™ Cutting System			
Leading Edge	Adjustable, Front Lip Standard			
Width	61.0 in. (1549 mm)			
Adjustable Anti-Scalp Rollers	6			
Cutting Height	1.0-5.5 in. (25-139 mm)			
Blade Tip Speed	18,500 fpm @ 3550 Engine rpm			
Discharge Chute	Flexible Molded Polymer			
FRAME				
Front & Rear	Welded, 0.25 in., 7-gauge Steel; 1.5 x 2.5 in. Steel Tubing			
Machine Length	83.0 in. (2108 mm)			
Machine Weight	1421 wet lb. (644 kg)			
TRANSMISSION				
Туре	HG ZT-4400 Hydrostatic Transaxles			
Pump Displacement	0.7 cu. in. (12 cc)			
Oil Capacity	4.5 qt. (4.3 L)			
Forward Speed	0-12.0 mph (0-19.3 km/hr.)			
Reverse Speed (mph)	0-4.0 mph (0-6.4 km/hr.)			
WHEELS				
Drive Wheel Size	24 x 12.0-12			
Front Caster Wheel Size	13 x 6.5-6			
Caster Arm Attachment	Bolt-On			
SEAT				
Description	High-Back, Full-Mechanical Suspension Seat			
Fore-Aft Adjustment	Seat Slide Lever			



ZT6000

MODEL NUMBER	9996010AU		
ENGINE			
Model	Kaw FX801V		
Maximum Power (SAE J1955)	25.5 hp		
Displacement	52.0 cu. in. (852 cc)		
Fuel Capacity	15 gal. (56.7 L)		
Air Filter	Canister Air Filter		
ELECTRICAL			
Charging System	15 amp		
Clutch	225 lbf. (1000 N)		
DECK			
Mower Deck	AirFX™ Cutting System		
Leading Edge	Adjustable, Front Lip Standard		
Width	52 in. (1320 mm)		
Adjustable Anti-Scalp Rollers	6		
Cutting Height	1.0-5.5 in. (25-139 mm)		
Blade Tip Speed	18,586 fpm @ 3550 Engine rpm		
Discharge Chute	Flexible Molded Polymer		
FRAME			
Front & Rear	Welded, 0.25 in., 7-gauge Steel; 1.5 x 2.5 in. Steel Tubing		
Machine Length	83.0 in. (2108 mm)		
Machine Weight	1371 wet lb. (622 kg)		
TRANSMISSION			
Туре	HG ZT-4400 Hydrostatic Transaxles		
Pump Displacement	0.7 cu. in. (12 cc)		
Oil Capacity	4.5 qt. (4.3 L)		
Forward Speed	0-12.0 mph (0-19.3 km/hr.)		
Reverse Speed (mph)	0-4.0 mph (0-6.4 km/hr.)		
WHEELS			
Drive Wheel Size	24 x 10.5-12		
Front Caster Wheel Size	13 x 6.5-6		
Caster Arm Attachment	Bolt-On		
SEAT			
Description	High-Back, Full-Mechanical Suspension Seat		
Fore-Aft Adjustment	Seat Slide Lever		



SPECS

ZS4000

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MODEL NUMBER	9994001AU	9994002AU	9994003AU	9994004AU		
ENGINE						
Model	Kaw FX600V	Kaw FX651V	Kaw FT730V EFI	Kaw FT730V EFI		
Maximum Power (SAE J1955)	19.0 hp	20.5 hp	26.0 hp	26.0 hp		
Displacement	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	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 E	lement			
ELECTRICAL						
Charging System		15	amp			
Clutch	125 lbf. (556 N)	200 lbf. (889 N)	200 lbf. (889 N)	200 lbf. (889 N)		
DECK						
Mower Deck	DuraDeck™ Cutting System	AirFX [™] Cutting System	AirFX [™] Cutting System	AirFX [™] Cutting System		
Leading Edge		Adjustable, Fro	nt Lip Standard			
Width	36 in. (914 mm)	48 in. (1219 mm)	52 in. (1320 mm)	61 in. (1549 mm)		
Adjustable Anti-Scalp Rollers	3	4	4	7		
Cutting Height	1.5-4.5 in. (38-114 mm)					
Blade Tip Speed	17,950 fpm @ 3550 Engine rpm	17,773 fpm @ 3550 Engine rpm	18,586 fpm @ 3550 Engine rpm	18,850 fpm @ 3550 Engine rpm		
Discharge Chute	Flexible Molded Polymer					
FRAME						
Front & Rear		Welded 7-gauge Steel; 1.	5- x 2.5-inch Steel Tubing			
Machine Length		64.0 in. (1625 mm)			
Machine Weight	800 wet lb. (363 kg)	970 wet lb. (440 kg)	991 wet lb. (450 kg)	1028 wet lb. (466 kg)		
TRANSMISSION						
Туре	HG ZT-3100 Hydrostatic Transaxles	HG ZT-3400 Hydrostatic Transaxles	HG ZT-3400 Hydrostatic Transaxles	HG ZT-3400 Hydrostatic Transaxles		
Pump Displacement	0.6 cu. in. (10 cc)	0.7 cu. in. (12 cc)	0.7 cu. in. (12 cc)	0.7 cu. in. (12 cc)		
Oil Capacity	4.0 qt. (3.8 L)					
Forward Speed	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 (mph)	0-3.5 mph (0-5.6 km/hr.)					
WHEELS						
Drive Wheel Size	20 x 8.0-10	23 x 8.5-12	23 x 10.5-12	23 x 10.5-12		
Front Caster Wheel Size	11 x 6.0-5	13 x 6.5-6	13 x 6.5-6	13 x 6.5-6		
Caster Arm Attachment		Bol	t-On			
OPERATOR PLATFORM						
Adjustment		Flip Up a	and Latch			
Rider Pad		Removable for Service				
Vibration Isolation	Dampened					



ZT3500

MODEL NUMBER	9993501	9993502	9993503			
ENGINE						
Model	Kaw FX651V	Kaw FX691V	Kaw FX730V			
Maximum Power (SAE J1955)	20.5 hp	22.0 hp	23.5 hp			
Displacement	4	44.3 cu.ci. (726 cc)				
Fuel Capacity		7.8 gal. (29.5 L)				
Air Filter	D	ual-Stage Caniste	r			
ELECTRICAL						
Charging System		15 amp				
Clutch		125 lbf. (556 N)				
DECK						
Mower Deck		ro 10-gauge Top w ipports; 7-gauge S				
Width	48.0 in. (1219 mm)	52.0 in. (1320 mm)	61.0 in. (1549 mm)			
Adjustable Anti-Scalp Rollers	3	3	7			
Cutting Height	1.5	-4.8 in. (38-121 m	ım)			
Blade Tip Speed	17,365 fpm @ 18,142 fpm @ 18,809 fp 3550 Engine 3550 Engine 3550 En rpm rpm rpm					
Discharge Chute	Flexible Molded Polymer					
FRAME						
Front & Rear	Welded, 7-gaug	je Steel; 1.5 x 2.5	in. Steel Tubing			
Machine Length	76.0 in. (1930 mm)		79.0 in.			
maciniic Longin			(2006 mm)			
Machine Weight						
	773 wet lb.	789 wet lb.	(2006 mm) 832 wet lb.			
Machine Weight	(1930 773 wet lb. (351 kg)	789 wet lb.	(2006 mm) 832 wet lb. (377 kg)			
Machine Weight TRANSMISSION	(1930 773 wet lb. (351 kg) HG ZT-34	789 wet lb. (358 kg)	(2006 mm) 832 wet lb. (377 kg)			
Machine Weight TRANSMISSION Type	(1930 773 wet lb. (351 kg) HG ZT-34	789 wet lb. (358 kg) 400 Hydrostatic Tr	(2006 mm) 832 wet lb. (377 kg)			
Machine Weight TRANSMISSION Type Pump Displacement	(1930 773 wet lb. (351 kg) HG ZT-34	mm) 789 wet lb. (358 kg) 400 Hydrostatic Tr 0.7 cu. in. (12 cc)	(2006 mm) 832 wet lb. (377 kg) ansaxles			
Machine Weight TRANSMISSION Type Pump Displacement Oil Capacity	(1930 773 wet lb. (351 kg) HG ZT-34	789 wet lb. (358 kg) 400 Hydrostatic Tr 0.7 cu. in. (12 cc) 4.0 qt. (3.8 L)	(2006 mm) 832 wet lb. (377 kg) ansaxles			
Machine Weight TRANSMISSION Type Pump Displacement Oil Capacity Forward Speed	(1930 773 wet lb. (351 kg) HG ZT-34	789 wet lb. (358 kg) 400 Hydrostatic Tr 0.7 cu. in. (12 cc) 4.0 qt. (3.8 L) 0.0 mph (0-16.0 km	(2006 mm) 832 wet lb. (377 kg) ansaxles			
Machine Weight TRANSMISSION Type Pump Displacement Oil Capacity Forward Speed Reverse Speed (mph)	(1930 773 wet lb. (351 kg) HG ZT-34	789 wet lb. (358 kg) 400 Hydrostatic Tr 0.7 cu. in. (12 cc) 4.0 qt. (3.8 L) 0.0 mph (0-16.0 km	(2006 mm) 832 wet lb. (377 kg) ansaxles			
Machine Weight TRANSMISSION Type Pump Displacement Oil Capacity Forward Speed Reverse Speed (mph) WHEELS	(1930 773 wet lb. (351 kg) HG ZT-34	789 wet lb. (358 kg) 400 Hydrostatic Tr 0.7 cu. in. (12 cc) 4.0 qt. (3.8 L) .0 mph (0-16.0 km	(2006 mm) 832 wet lb. (377 kg) ansaxles			
Machine Weight TRANSMISSION Type Pump Displacement Oil Capacity Forward Speed Reverse Speed (mph) WHEELS Drive Wheel Size	(1930 773 wet lb. (351 kg) HG ZT-34	789 wet lb. (358 kg) 400 Hydrostatic Tr 0.7 cu. in. (12 cc) 4.0 qt. (3.8 L) .0 mph (0-16.0 km .5 mph (0-5.6 km/	(2006 mm) 832 wet lb. (377 kg) ansaxles			
Machine Weight TRANSMISSION Type Pump Displacement Oil Capacity Forward Speed Reverse Speed (mph) WHEELS Drive Wheel Size Front Caster Wheel Size	(1930 773 wet lb. (351 kg) HG ZT-34	789 wet lb. (358 kg) 400 Hydrostatic Tr 0.7 cu. in. (12 cc) 4.0 qt. (3.8 L) .0 mph (0-16.0 km .5 mph (0-5.6 km) 23 x 10.5-12 13 x 6.5-6	(2006 mm) 832 wet lb. (377 kg) ansaxles			
Machine Weight TRANSMISSION Type Pump Displacement Oil Capacity Forward Speed Reverse Speed (mph) WHEELS Drive Wheel Size Front Caster Wheel Size Caster Arm Attachment	(1930 773 wet lb. (351 kg) HG ZT-34 0-10 0-3	789 wet lb. (358 kg) 400 Hydrostatic Tr 0.7 cu. in. (12 cc) 4.0 qt. (3.8 L) .0 mph (0-16.0 km .5 mph (0-5.6 km) 23 x 10.5-12 13 x 6.5-6	(2006 mm) 832 wet lb. (377 kg) ansaxles n/hr.)			



ZT3000

		•	*			
MODEL NUMBER	9993001	9993002	9993003			
ENGINE						
Model	Kaw FT651V	Kaw FT691V	Kaw FT730V			
Maximum Power (SAE J1955)	20.5 hp	22.0 hp	23.5 hp			
Displacement	44.3 cu.ci. (726 cc)					
Fuel Capacity		3.8 gal. (14.3 L)				
Air Filter		Dual Element				
ELECTRICAL						
Charging System		15 amp				
Clutch		125 lbf. (556 N)				
DECK						
Mower Deck	TufDeck™ P Spindle St	ro 10-gauge Top v upports; 7-gauge \$	vith 7-gauge Side Skirts			
Width	48.0 in. (1219 mm)	52.0 in. (1320 mm)	61.0 in. (1549 mm)			
Adjustable Anti-Scalp Rollers	3	3 3				
Cutting Height	1.5	i-4.8 in. (38-121 n	nm)			
Blade Tip Speed	17,365 fpm @ 18,142 fpm @ 3550 Engine rpm rpm		18,809 fpm @ 3550 Engine rpm			
Discharge Chute	Flexible Molded Polymer					
FRAME						
Front & Rear	Welded, 7-gauç	ge Steel; 1.5 x 2.5	in. Steel Tubing			
Machine Length	76.0 in. (1930 mm)					
Machine Weight	736 wet lb. (334 kg)	752 wet lb. (341 kg)	795 wet lb. (361 kg)			
TRANSMISSION						
Туре	HG ZT-3	100 Hydrostatic Tr	ansaxles			
Pump Displacement		0.6 cu. in. (10 cc)				
Oil Capacity		4.0 qt. (3.8 L)				
Forward Speed	0-8.	.0 mph (0-12.8 km	ı/hr.)			
Reverse Speed (mph)	0-3	.5 mph (0-5.6 km	/hr.)			
WHEELS						
Drive Wheel Size		22 x 11.0-10				
Front Caster Wheel Size		13 x 6.5-6				
Caster Arm Attachment	<u> </u>	Welded to Frame	<u> </u>			
SEAT						
Description	High-Back, E	VC and Spring Su	spension Seat			
Fore-Aft Adjustment	Seat Slide Lever					



ZT2000

	,					
MODEL NUMBER	9992001AU	9992002AU	9992003AU			
ENGINE						
Model	Kaw FR651V	Kaw FR651V	Kaw FR691V			
Maximum Power (SAE J1955)	21.5 hp	21.5 hp	23.0 hp			
Displacement	4	4.3 cu.ci. (726 cc)				
Fuel Capacity		3.8 gal. (14.3 L)				
Air Filter		Dual Element				
ELECTRICAL						
Charging System		15 amp				
Clutch		105 lb. (556 N)				
DECK						
Mower Deck	Tufl with 7-gauge Spir	Deck™ 10-gauge To ndle Supports; 7-ga	p luge Side Skirts			
Width	42.0 in. (1066 mm)	48.0 in. (1219 mm)	52.0 in. (1320 mm)			
Adjustable Anti-Scalp Rollers	2	3	3			
Cutting Height		1.5-4.8 in. (38-122 mm)				
Blade Tip Speed	18,809 fpm @ 3550 Engine rpm	18,142 fpm @ 3550 Engine rpm				
Discharge Chute	Flex	Flexible Molded Polymer				
FRAME						
Front & Rear	Welded, 7-gauge	Welded, 7-gauge Steel; 1.5 x 2.5 in. Steel Tubing				
Machine Length	7	6.0 in. (1930 mm)				
Machine Weight	684 wet lb. 736 wet lb. 752 we (310 kg) (334 kg) (341 lb.					
TRANSMISSION						
Туре	HG ZT-28	00 Hydrostatic Tra	nsaxles			
Pump Displacement	(0.6 cu. in. (10 cc)				
Oil Capacity		4.0 qt. (3.8 L)				
Forward Speed	0-7.0) mph (0-11.3 km/h	nr.)			
Reverse Speed (mph)	0-3.	0 mph (0-4.8 km/h	r.)			
WHEELS						
Drive Wheel Size	20 x 8.0-10	20 x 1	0.0-10			
Front Caster Wheel Size		11 x 6.0-5				
Caster Arm Attachment		Welded to Frame				
SEAT						
Description	High-Bac	k, Spring Suspensi	on Seat			
Fore-Aft Adjustment		Seat Slide Lever				



ZT3500



ZT3000



ZT2000

WARRANTY THE BEST FOR YOUR BUSINESS

You rely on your mowers – whether it's to get work done or generate business income. Either way, your mowers are an investment and when you buy a Bobcat zero-turn mower, you get an industry-leading warranty that covers everything – bumper-to-bumper up to 2,000 hours.

STANDARD WARRANTY

MODEL	MONTHS	HOURS
ZT7000	36	2,000
ZT6100	36	2,000
ZT6000	36	2,000
ZS4000	36	2,000
ZT3500	36	1,000
ZT3000	36	1,000
ZT2000	36	500

PARTS AND ACCESSORIES

Shop by Bobcat model to get the parts and accessories you need.

	ZT7000	ZT6100	ZT6000	ZS4000	ZT3500	ZT3000	ZT2000
Mulching Baffle Kit	61"	V	V	V	V	V	V
Eco Plate	V	V	V	V	V	V	V
Grass Catcher: Poly-Dump, 3.75- or 5-Bushel	61"	V	V	V	V	V	V
Weight Kit				V			
Seat Suspension Kit						V	V
BOSS-VAC Pro 12-Bushel Collection System	61"	V	V				
BOSS-VAC 8-Bushel Collection System					52", 61"		
Deck Striping Kit	V	V	V	48", 52", 61"	V	V	48", 52"
ZT Hitch Kit			V		V	V	
No-Flat Caster Wheel Options		V	V	V	V	V	~
Magnetic Light Kit, 12V	V	V	V	V	V	V	~
Light Kit, Footplate		V	V				
ROPS Kit						V	V
ROPS Canopy Kit	V	V	V		V	/ *	/ *

*ROPS Kit required.





ONE TOUGH ANIMAL.

Everything we put into Bobcat equipment is designed to make more of whatever you bring to the job. Whether it's strength, versatility, speed or agility, it's built around you.

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. Where applicable, dimensions are in accordance with ISO standards. Specifications and design are subject to change without notice. Pictures of Bobcat units may show other than standard equipment. All dimensions are given for mini track loaders. All dimensions are shown in inches. Respective metric dimensions are enclosed by parentheses. Bobcat Company complies with the requirements of ISO 9001 as registered with BSI. The gas engines in Bobcat mower are rated by the engine manufacturer under SAE J1955 using a certified horsepower testing procedure



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