

OWN THE MOWER THAT OWNS EVERY JOB.

The Z Master[®] 6000 Series is one of our most advanced and most comfortable zero turn mowers.

6.3–7.5 Maximum Acres/Hour Based on 90% efficiency (MPH x width of cut). Actual productivity dependent upon conditions



The MyRIDE Suspension System features a rear shock adjustable operator platform that isolates bumps and vibrations.

Models 72967 and 72968 only. See pages 6-7 for details.



HORIZON® TECHNOLOGY Choose the performance mode to increase productivity and reduce fuel consumption.

Models 72969, 72946 and 72947 only. See page 8 for details.



PRO RESULTS EVERY TIME TURBO FORCE® 5.5" deep cutting decks feature 18,500+ ft./min. blade tip speed and nearly 1/4" thick heat-treated steel blades.



DECK LIFT ASSIST Standard deck lift assist foot pedal allows operator to adjust the deck height quickly and easily.

							MyRI SUSPEI SYST	NSION	HOR TECHN	IZON° IOLOGY					SUSP	RIDE [®] Ension Stem		IZON° IOLOGY				
	7292	26	72	960	729	965	729	67	72	946	72	928	72	961	72	968	72	947	72	780	729	782
POWER SYSTEM									1		1						1		N	W	NE	W
Commercial Engines at 3600 RPM*	26.5 hp Kohler* Command PRO EFI (747cc)			31 hp Kawasaki* FX (999cc)				 38 hp Kohler 26.5 hp Kohler Command Command PRO EFI (999cc) PRO EFI (747cc) 				31 hp Kawasaki FX (999cc)			Com	 38 hp Kohler Command 37 hp Vanguard w/Oil Guard (993cc) 						
Electric Start												dard										
Heavy-Duty Canister Air Cleaner											Star	idard										
Drive Tires	24" x 12" - 12" (61 x 30.5 - 30.5 cm)				24" x Michein (61 x 30.5	'Tweels					24° x 12° - 12° (61 x 30.5 - 30.5 cm)											
Caster Tires										13" x		ree Semi-Pne	umatic									
												– 15.2 cm) ial (45.4 L)										
Fuel/Capacity	Creatilla	- Mater			Chan	ما م م ما			N 11. 2	T I I				Char	al a u al		N 11	T		Stan	dand	
Hour Meter	Smart Hou	Ir Meter			Stan	dard			Horizon	Technology	Smart H			Stan	dard		Horizon	Technology		Stan	dard	
Hydraulic Drive System										Un		& Wheel Mo	tors									
Pump												c/rev										
Wheel Motor											17.	1 cir										
Maximum Forward Speed									11.5 mph (18.5 km/h)										12 mph	(19.3 km/h)	
Clutch											Electro	nagnetic										
MOWING DECKS																						
Deck Size	60" (152.	4 cm)	60" (15	i2.4 cm)	60" (15	2.4 cm)	60" (152	2.4 cm)	60" (15	2.4 cm)	72" (1	82.9 cm)	72" (18	32.9 cm)	72" (18	32.9 cm)	72" (18	2.9 cm)	60" (15	2.4 cm)	72" (18	82.9 cm)
Cutting Deck											7-Gauge TU	RB0 FORCE [®]										
Bullnose Bumper											Star	Idard										
Adjustable Discharge Baffle											Standard,	Tools-Free										
Rubber Discharge Chute											Star	idard										
Deck Lift Design											Extensio	on Spring										
Spindle Housings										9" (22	2.9 cm) Diame	eter Cast Alur	ninum									
l" (2.5 cm) Heavy-Duty Spindle Shaft											Star	idard										
Spindle Bearings											Maintena	ince-Free										
Cutting Height											1.0" – 5.5" (2.	5 cm – 14 cm)										
Blades										.20	04" (.5 cm) He	at-Treated S	teel									
Blade Tip Speed											18,500	+ ft/min										
Belt Construction											Aramid F	iber V-Belt										
Anti-Scalp Rollers					4 Standard	, 1 Optional								🕨 6 Standar	d, 1 Optiona	ι			4 Standard	, 1 Optional	6 Standard	d, 1 Option
Carrier Frame Construction										3"	x 1.5" – 10-Ga	auge (7.6 x 3.8	cm)									
FEATURES																						
Steering Controls									1	-5/8" (4.1 cm) Diameter G	rips; Adjustal	ble, Dampene	ed								
Operator Seat								MyRIDE Deluxe Suspension w/ 3-D Isolation Mounts MyRIDE Suspension System									Deluxe Suspension w/ 3-D Isolation Mounts					
Armrests											Star	idard										
Seat Suspension System											Star	idard										
Folding ROPS											Star	idard										
Storage Compartment											Star	idard										
Foot Pedal Deck Lift											Star	dard										
Stand											Opt	ional										
Floor Pan										Pierced, E	xtruded Trea	d; No-Tools D	eck Access									
WEIGHTS AND MEASUREMEN	TS																					
Weight	1,254 lbs.	568.8 kg	1,254 lbs.	568.8 kg	1,254 lbs.	568.8 kg	1,370 lbs.	621.4 kg	1,289 lbs.	584.7 kg	1,350 lbs.	612.3 kg	1,334 lbs.	605.1 kg	1,440 lbs.	653.2 kg	1,369 lbs.	621 kg	1,447 lbs.	656 kg	1,644 lbs.	746 kg
ROPS Height (Folded)	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm	46.8"	118.9 cm
ROPS Height (Upright)		179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm	70.5"	179.1 cm
Deck Clearance Width		156.7 cm	61.7"	156.7 cm		156.7 cm	61.7"	156.7 cm	61.7"	156.7 cm	73.6"	186.9 cm	73.6"	186.9 cm	73.6"	186.9 cm	73.6"	186.9 cm	61.7"	156.7 cm	73.6"	186.9 cm
Deflector Width		192.3 cm	75.7"	192.3 cm		192.3 cm	75.7"	192.3 cm	75.7"	192.3 cm	87.6"	222.5 cm	87.6"	2225 cm	87.6"	2225 cm	87.6"	222.5 cm	75.7"	192.3 cm	87.6"	222.5 cm
		211.1 cm	83.1"	211.1 cm		211.1 cm		211.1 cm	83.1"	211.1 cm	86.1"	218.7 cm	86.1"	218.7 cm	86.1"	218.7 cm	86.1"	218.7 cm	83.1"	211.1 cm	86.1"	218.7 cm

* The gross horsepower of these gasoline engines was laboratory rated at 3600 rpm by the engine manufacturer in accordance with SAE J1940 or SAE J1995. As configured to meet safety, emission and operating requirements, the actual engine horsepower on these mowers will be significantly lower.

= Step Up Feature