

Z MASTER[®]

6000 SERIES

TORO[®]

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.

MyRIDE[®] SUSPENSION SYSTEM



The redesigned 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.

	72926		72960		72965		72967 MyRIDE® Suspension System		72946 Horizon Technology		72928		72961		72968 MyRIDE Suspension System		72947 Horizon Technology		
POWER SYSTEM																			
Commercial Engines at 3600 RPM*	26.5 hp Kohler® Command PRO EFI (747cc)		▶ 31 hp Kawasaki® FX (999cc)		31 hp Kawasaki® FX (999cc)		31 hp Kawasaki FX (999cc)		▶ 38 hp Kohler Command PRO EFI (999cc)		26.5 hp Kohler Command PRO EFI (747cc)		31 hp Kawasaki FX (999cc)		31 hp Kawasaki FX (999cc)		▶ 38 hp Kohler Command PRO EFI (999cc)		
Electric Start	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Heavy-Duty Canister Air Cleaner	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Drive Tires	24" x 12" – 12" (61 x 30.5 – 30.5 cm)		24" x 12" – 12" (61 x 30.5 – 30.5 cm)		▶ 24" x 12" – 12" Tweels® (61 x 30.5 – 30.5 cm)		24" x 12" – 12" (61 x 30.5 – 30.5 cm)		24" x 12" – 12" (61 x 30.5 – 30.5 cm)		24" x 12" – 12" (61 x 30.5 – 30.5 cm)		24" x 12" – 12" (61 x 30.5 – 30.5 cm)		24" x 12" – 12" (61 x 30.5 – 30.5 cm)		24" x 12" – 12" (61 x 30.5 – 30.5 cm)		
Caster Tires	13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		13" x 6.5" – 6" (33 x 16.5 – 15.2 cm) Flat-Free Semi-Pneumatic		
Fuel/Capacity	Gas/12-Gal (45.4 L)		Gas/12-Gal (45.4 L)		Gas/12-Gal (45.4 L)		Gas/12-Gal (45.4 L)		Gas/12-Gal (45.4 L)		Gas/12-Gal (45.4 L)		Gas/12-Gal (45.4 L)		Gas/12-Gal (45.4 L)		Gas/12-Gal (45.4 L)		
Hour Meter	Standard		Standard		Standard		Standard		▶ Horizon Technology		Standard		Standard		Standard		▶ Horizon Technology		
Hydraulic Drive System	Unitized Pumps & Wheel Motors		Unitized Pumps & Wheel Motors		Unitized Pumps & Wheel Motors		Unitized Pumps & Wheel Motors		Unitized Pumps & Wheel Motors		Unitized Pumps & Wheel Motors		Unitized Pumps & Wheel Motors		Unitized Pumps & Wheel Motors		Unitized Pumps & Wheel Motors		
Pump	16cc/rev		16cc/rev		16cc/rev		16cc/rev		16cc/rev		16cc/rev		16cc/rev		16cc/rev		16cc/rev		
Wheel Motor	17.1 cir		17.1 cir		17.1 cir		17.1 cir		17.1 cir		17.1 cir		17.1 cir		17.1 cir		17.1 cir		
Maximum Forward Speed	11.5 mph (18.5 km/h)		11.5 mph (18.5 km/h)		11.5 mph (18.5 km/h)		11.5 mph (18.5 km/h)		11.5 mph (18.5 km/h)		11.5 mph (18.5 km/h)		11.5 mph (18.5 km/h)		11.5 mph (18.5 km/h)		11.5 mph (18.5 km/h)		
Clutch	Electromagnetic		Electromagnetic		Electromagnetic		Electromagnetic		Electromagnetic		Electromagnetic		Electromagnetic		Electromagnetic		Electromagnetic		
MOWING DECKS																			
Deck Size	60" (152.4 cm)		60" (152.4 cm)		60" (152.4 cm)		60" (152.4 cm)		60" (152.4 cm)		▶ 72" (182.9 cm)		72" (182.9 cm)		72" (182.9 cm)		72" (182.9 cm)		
Cutting Deck	7-Gauge TURBO FORCE®		7-Gauge TURBO FORCE		7-Gauge TURBO FORCE		7-Gauge TURBO FORCE		7-Gauge TURBO FORCE		7-Gauge TURBO FORCE		7-Gauge TURBO FORCE		7-Gauge TURBO FORCE		7-Gauge TURBO FORCE		
Bullnose Bumper	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Adjustable Discharge Baffle	Standard, Tools-Free		Standard, Tools-Free		Standard, Tools-Free		Standard, Tools-Free		Standard, Tools-Free		Standard, Tools-Free		Standard, Tools-Free		Standard, Tools-Free		Standard, Tools-Free		
Rubber Discharge Chute	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Deck Lift Design	Extension Spring		Extension Spring		Extension Spring		Extension Spring		Extension Spring		Extension Spring		Extension Spring		Extension Spring		Extension Spring		
Spindle Housings	9" (22.9 cm) Dia. Cast Aluminum		9" (22.9 cm) Dia. Cast Aluminum		9" (22.9 cm) Dia. Cast Aluminum		9" (22.9 cm) Dia. Cast Aluminum		9" (22.9 cm) Dia. Cast Aluminum		9" (22.9 cm) Dia. Cast Aluminum		9" (22.9 cm) Dia. Cast Aluminum		9" (22.9 cm) Dia. Cast Aluminum		9" (22.9 cm) Dia. Cast Aluminum		
1" (2.5 cm) Heavy-Duty Spindle Shaft	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Spindle Bearings	Maintenance-Free		Maintenance-Free		Maintenance-Free		Maintenance-Free		Maintenance-Free		Maintenance-Free		Maintenance-Free		Maintenance-Free		Maintenance-Free		
Cutting Height	1.0" – 5.5" (2.5 cm – 14 cm)		1.0" – 5.5" (2.5 cm – 14 cm)		1.0" – 5.5" (2.5 cm – 14 cm)		1.0" – 5.5" (2.5 cm – 14 cm)		1.0" – 5.5" (2.5 cm x 14 cm)		1.0" – 5.5" (2.5 cm – 14 cm)		1.0" – 5.5" (2.5 cm – 14 cm)		1.0" – 5.5" (2.5 cm – 14 cm)		1.0" – 5.5" (2.5 cm – 14 cm)		
Blades	.204" (.5 cm) Heat-Treated Steel		.204" (.5 cm) Heat-Treated Steel		.204" (.5 cm) Heat-Treated Steel		.204" (.5 cm) Heat-Treated Steel		.204" (.5 cm) Heat-Treated Steel		.204" (.5 cm) Heat-Treated Steel		.204" (.5 cm) Heat-Treated Steel		.204" (.5 cm) Heat-Treated Steel		.204" (.5 cm) Heat-Treated Steel		
Blade Tip Speed	18,500+ ft/min		18,500+ ft/min		18,500+ ft/min		18,500+ ft/min		18,500+ ft/min		18,500+ ft/min		18,500+ ft/min		18,500+ ft/min		18,500+ ft/min		
Belt Construction	Aramid Fiber V-Belt		Aramid Fiber V-Belt		Aramid Fiber V-Belt		Aramid Fiber V-Belt		Aramid Fiber V-Belt		Aramid Fiber V-Belt		Aramid Fiber V-Belt		Aramid Fiber V-Belt		Aramid Fiber V-Belt		
Anti-Scalp Rollers	4 Standard, 1 Optional		4 Standard, 1 Optional		4 Standard, 1 Optional		4 Standard, 1 Optional		4 Standard, 1 Optional		4 Standard, 1 Optional		▶ 6 Standard, 1 Optional		6 Standard, 1 Optional		6 Standard, 1 Optional		
Carrier Frame Construction	3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		3" x 1.5" – 10-Gauge (7.6 x 3.8 cm – 10-Gauge)		
FEATURES																			
Steering Controls	1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		1-5/8" (4.1 cm) Dia. Grips: Adjustable, Dampened		
Operator Seat	Deluxe Suspension with 3-D Isolation Mounts		Deluxe Suspension with 3-D Isolation Mounts		Deluxe Suspension with 3-D Isolation Mounts		▶ MyRIDE Suspension System		Deluxe Suspension with 3-D Isolation Mounts		Deluxe Suspension with 3-D Isolation Mounts		Deluxe Suspension with 3-D Isolation Mounts		▶ MyRIDE Suspension System		Deluxe Suspension with 3-D Isolation Mounts		
Arm Rests	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Seat Suspension System	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Folding ROPS	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Storage Compartment	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Foot Pedal Deck Lift	Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		Standard		
Z Stand	Optional		Optional		Optional		Optional		Optional		Optional		Optional		Optional		Optional		
Floor Pan	Pierced, Extruded Tread; No-Tools Deck Access		Pierced, Extruded Tread; No-Tools Deck Access		Pierced, Extruded Tread; No-Tools Deck Access		Pierced, Extruded Tread; No-Tools Deck Access		Pierced, Extruded Tread; No-Tools Deck Access		Pierced, Extruded Tread; No-Tools Deck Access		Pierced, Extruded Tread; No-Tools Deck Access		Pierced, Extruded Tread; No-Tools Deck Access		Pierced, Extruded Tread; No-Tools Deck Access		
WEIGHTS AND MEASUREMENTS																			
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	
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	
ROPS Height (Upright)	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	61.7"	156.7 cm	61.7"	156.7 cm	61.7"	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	
Deflector Width	75.7"	192.3 cm	75.7"	192.3 cm	75.7"	192.3 cm	75.7"	192.3 cm	75.7"	192.3 cm	87.6"	222.5 cm	87.6"	222.5 cm	87.6"	222.5 cm	87.6"	222.5 cm	
Length	83.1"	211.1 cm	83.1"	211.1 cm	83.1"	211.1 cm	83.1"	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	

* 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.