

TORO®

Z Master® 6000

Zero Turn Mower

OWN THE MOWER THAT OWNS EVERY JOB.

The Z Master® 6000 Professional Series is one of our most advanced and most comfortable zero turn mowers. Experience industry leading performance features like TURBO FORCE® cutting technology, the toughest spindle assemblies, improved comfort, enhanced traction and control plus additional professional features for improved handling and superior manoeuvrability.

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Powered by
Kawasaki

FEATURES

Power & Durability

- Powerful 16,4 kW (22 HP) Kawasaki FX651V or 19 kW (25.5 HP) Kawasaki FX801V EU Stage V compliant engines
- Fully tubular frame and rugged 7-gauge TURBO FORCE® decks
- Available 122 cm (48"), 132 cm (52") or 152 cm (60") width of cut.

Performance

- 72902TE - 23,500 m²/h* (5.8 acres/h)
72969TE - 25,500 m²/h* (6.3 acres/h)
72925TE - 30,000 m²/h* (7.3 acres/h)
72942TE - 30,000 m²/h* (7.3 acres/h)
- TURBO FORCE® 14, cm (5.5") deep cutting decks feature 18,500+ ft./min. blade tip speed and nearly 6 mm (1/4") thick heat-treated steel blades.
- Up to 19 km/h (12 mph) ground speed**

Productivity

- 3,8-12,7 cm (1.5-5") height of cut with the standard mechanical height of cut foot pedal
- Reduce operator fatigue with a thick, cushioned, deluxe suspension seat and 3-d isolator mounts that absorb vibrations.

Versatility

- Quick Carry System, Trimmer and Bucket Mount Kits sold separately.

*Maximum acres per hour based on 90% efficiency (MPH x width of cut). Actual productivity dependent upon conditions.

	72902TE	72969TE* - MyRIDE	72925TE	72942TE
POWER SYSTEM				
COMMERCIAL ENGINE*	16.4 kW (22 hp) Kawasaki FX651V 726cc @ 3100 rpm*	16.4 kW (22 hp) Kawasaki FX651V 726cc @ 3100 rpm*	19 kW (25.5 hp) Kawasaki FX801V 852cc @ 3400 rpm*	19 kW (25.5 hp) Kawasaki FX801V 852cc @ 3400 rpm*
HEAVY-DUTY CANISTER AIR CLEANER	Standard	Standard	Standard	Standard
DRIVE TYRES	Turf Master® 24 x 9.5-12	Turf Master 24 x 9.5-12	Turf Master 24 x 12-12	Turf Master 24 x 12-12
CASTER TYRES	13 x 5-6 Flat-free Semi-Pneumatic	13 x 6.5-6 Flat-free Semi-Pneumatic	Multi Trac 13 x 6.5-6 Flat-free Semi-Pneumatic	Multi Trac 13 x 6.5-6 Flat-free Semi-Pneumatic
FUEL/CAPACITY	Petrol/ 45 litres (12 gal)	Petrol/ 45,4 litres (12 gal)	Petrol/ 45,4 litres (12 gal)	Petrol/ 45,4 litres (12 gal)
HOUR METER	Standard	Standard	Standard	Standard
HYDRAULIC DRIVE SYSTEM	Unitized Pumps & Wheel Motors	Unitized Pumps & Wheel Motors	Unitized Pumps & Wheel Motors	Unitized Pumps & Wheel Motors
GROUND SPEED	0-16 km/h (0- 10 mph)	0-16 km/h (0- 10 mph)	▶ 0-18,5 km/h (0- 11.5 mph)	0-18,5 km/h (0- 11.5 mph)
CLUTCH	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic
MOWING DECKS				
DECK SIZE	122 cm (48")	132 cm (52")	▶ 152 cm (60")	152 cm (60")
CUTTING DECK	7-Gauge TURBO FORCE® Side Discharge	7-Gauge TURBO FORCE Side Discharge	7-Gauge TURBO FORCE Side Discharge	7-Gauge TURBO FORCE ▶ Rear Discharge
BULLNOSE BUMPER	Standard	Standard	Standard	Standard
DECK DEPTH	14,0 cm (5.5")	14,0 cm (5.5")	14,0 cm (5.5")	14,0 cm (5.5")
ADJUSTABLE DISCHARGE BAFFLE	Standard, Tools Free	Standard, Tools Free	Standard, Tools Free	N/A
RUBBER DISCHARGE CHUTE	Standard	Standard	Standard	N/A
DECK LIFT DESIGN	Extension Spring	Extension Spring	Extension Spring	Extension Spring
SPINDLES	22,9 cm (9") Diameter Cast Aluminium, Maintenance Free	22,9 cm (9") Diameter Cast Aluminium, Maintenance Free	22,9 cm (9") Diameter Cast Aluminium, Maintenance Free	22,9 cm (9") Diameter Cast Aluminium, Maintenance Free
HEIGHT OF CUT	2,5 – 14,0 cm (1.0" – 5.5") 0,64 cm (0.25") increments	2,5 – 14,0 cm (1.0" – 5.5") 0,64 cm (0.25") increments	2,5 – 14,0 cm (1.0" – 5.5") 0,64 cm (0.25") increments	2,5 – 14,0 cm (1.0" – 5.5") 0,64 cm (0.25") increments
BLADES	3 Blades, 0,52 cm (0.204")	3 Blades, 0,52 cm (0.204")	3 Blades, 0,52 cm (0.204")	3 Blades, 0,52 cm (0.204")
BLADE TIP SPEED	18,200+ ft/min	18,200+ ft/min	18,200+ ft/min	18,200+ ft/min
SHAFT DRIVE	NA	NA	NA	Standard
ANTI-SCALP ROLLERS	4 Standard, 1 Optional	4 Standard, 1 Optional	4 Standard, 1 Optional	4 Standard, 1 Optional
FEATURES				
STEERING CONTROLS	4.1 cm (1-5/8") Dia. Grips; Adjustable, Dampened	4.1 cm (1-5/8") Dia. Grips; Adjustable, Dampened	4.1 cm (1-5/8") Dia. Grips; Adjustable, Dampened	4.1 cm (1-5/8") Dia. Grips; Adjustable, Dampened
OPERATOR SEAT	Deluxe Suspension with 3-D Isolation Mounts	MyRIDE® Suspension System	Deluxe Suspension with 3-D Isolation Mounts	Deluxe Suspension with 3-D Isolation Mounts
ARM RESTS	Standard	Standard	Standard	Standard
SEAT SUSPENSION SYSTEM	Standard	Standard	Standard	Standard
FOLDING ROPS	Standard	Standard	Standard	Standard
STORAGE COMPARTMENT	Standard	Standard	Standard	Standard
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
WEIGHTS AND MEASUREMENTS				
WEIGHT¹	501 kg (1105 lbs)	547 kg (1207 lbs)	562 kg (1239 lbs)	582 kg (1282 lbs)
ROPS HEIGHT (FOLDED)	118,9 cm (46.8")	118,9 cm (46.8")	118,9 cm (46.8")	118,9 cm (46.8")
ROPS HEIGHT (UPRIGHT)	179,1 cm (70.5")	179,1 cm (70.5")	179,1 cm (70.5")	179,1 cm (70.5")
DECK CLEARANCE WIDTH (DEFLECTOR UP)	134,6 cm (53")	144,1 cm (56.75")	156,7 cm (61.7")	156,7 cm (61.7")
LENGTH	201,2 cm (79.2")	201,2 cm (79.2")	211,1 cm (83.1")	211,1 cm (83.1")
EU STAGE V COMPLIANT ENGINE	Yes	Yes	Yes	Yes
WARRANTY	5-Years or 1400 hours. ² 3-Year Limited Warranty for Engine. ³			
ACCESSORIES	127-0336 CE Bagger Compliance Kit (72902TE); 127-0337 CE Bagger Compliance Kit (72919TE & 72969TE); 127-0338 CE Bagger Compliance Kit (72925TE); 78544 E-Z Vac Dump From Seat (DFS) Collection System; 78551 Blower and Drive Kit (72902TE); 78552 Blower and Drive Kit (72919TE & 72969TE); 78553 Blower and Drive Kit (72925TE); 78562 122 cm and 132 cm E-Z Vac Twin Bagging System (72902TE, 72919TE & 72969TE); 78563 152 cm E-Z Vac Triple Bagging System (74925TE); 78566 122 cm and 132 cm E-Z Vac DFS Collection System (72902TE, 72919TE & 72969TE); 78567 152 cm E-Z Vac DFS Collection System (72925TE); 115-4510 SUNSHADE – All Z-Masters with ROPs; 116-1154 Light Kit; 115-7470 Stripping Kit – 122 cm-152 cm			

* The gross horsepower of these 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.

¹ Net Weight – machine without fuel

² Whichever occurs first

³ Some products used on Toro LCE Products are warranted by the engine manufacturer.