The commercial-grade yet civilian-friendly Z Master 2000 gives you plenty of time and energy back with superbly capable, get-it-done-right productivity. Z Master 2000 is constructed to work and work and work, while not working you over. Using top-grade materials and engineering for both all-job toughness and all-rider ease, you will go fast, powerfully, comfortably, and be the master of your domain.

# **WORK FAST, WORK RIGHT**

Step on it with speeds up to 11 MPH (miles per hour), and sacrifice nothing in quality. Power-packed engines deliver 25 HP\* for clear-cut efficiency. Productivity rolls on tractionhappy 24" rear tires. Our high-strength steel TURBO FORCE\* cutting deck stands up to every challenge, pass after pass, day after day, year after year.

### **HIGHLY ENGINEERED BRUTE FORCE**

This machine is built on a full tubular frame of 7/10-gauge high-strength steel for rock-solid durability. Strong, tough cast aluminum forms our spindle housing for long-flying service. Our bullnose bumper is engineered with no-BS toughness.

## **SMOOTH OPERATOR**

Our suspension seats are fully adjustable forward and backward, armrests up and down, and customizable to your weight. Save your back and bones with MyRIDE<sup>®</sup> Suspension System (upgrade). Enjoy human-friendly seats with armrests, lumbar support, and perks like a USB port, cup holder and phone holder.

# QUICK CARRY SYSTEM

Z MASTER

**2000 SERIES** 



#### TRIPLE THREAT UTILITY KIT

Attach tools and accessories directly to the mower with innovative tool-mounting brackets. Includes Bucket Holder Kit, Universal Mount and Trimmer Mount.

WORK FAST.

WORK RIGHT.

4.6–6.1 Maximum Acres/Hour Maximum acres per hour based on 90% efficiency

(MPH x width of cut). Actual productivity dependent upon conditions.



## **POWERFUL PROOF**

The perfect cut starts with a highstrength steel deck with tip speeds up to 18,500 feet per minute. The heavy-duty rubber discharge chute and dual capture anti-scalp rollers ensure the most even cut.



**TURBO FORCE DECK** With heavy-duty cast aluminum spindle housings and the bullnose bumper, you get the master of allconditions mowing muscle. Pro models available with flat-free semi-pneumatic caster tires.



**CONFIDENTLY COMFORTABLE** Easily adjust the seat, armrests and ideal seat suspension to your preference. Customize your ride: Lights, Bucket holder, Trimmer mount, Baggers, Mounts, and top 20 attachments.



MyRIDE® SUSPENSION SYSTEM Take it to the next level of comfort with the industry's only adjust-onthe-fly rear suspension with beefy shocks featuring up to 3 inches of travel to soak up what Mother Nature puts in your path.

	HD		HD MyRIDE <sup>®</sup> SUSPEI		PRO	PRO HDX		
77280 77248 CARB Model	77282	<b>77284</b> 77260 CARB Model	77290 HDX	77293 HDX	77287	77299 Pro HDX		

### POWER SYSTEM

POWER SYSTEM															
Commercial Engines at 3600 RPM*	10 RPM* Toro" 24.5 hp w/ HDAC CARB Models 77248 & 77260: 23.5hp Kawasaki FX730 (852cc)						23.5 hp Kaw	asaki FX (726cc)		23.5 hp Kawasaki FX (726cc)		24.5 hp Kawasaki FX (852cc)			
Starter	Electric					Electric				Electric		Ele	ectric		
Heavy-Duty Donaldson® Canister-Style Air Cleaner	Standard					Standard				Standard		Standard			
Drive Tires	Voodoo Trac 24" x (61 x 24.1 – 30.9		Voodoo Trac 2 (61 x 26.7			24" x 12" – 12" – 30.5 cm)	Voodoo Trac 2 (61 x 26.7	4" x 10.5" – 12" – 30.5 cm)		24" x 12" - 12" - 30.5 cm)		`		24" x 12" – 12" 5 – 30.5 cm)	
Caster Tires	13" x 6.5" - 6" Pneumatic (33 x 16.5 - 15.2 cm)						13" x 6.5" - 6" Pneumatic (33 x 16.5 - 15.2 cm)				<ul> <li>13" x 6.5" - 6" Flat-Free</li> <li>13" x 6.5" -</li> <li>Semi-Pneumatic (33 x 16.5 - 15.2 cm)</li> <li>Semi-Pneumatic</li> </ul>		- 6" Flat-Free : (33 x 16.5 – 15.2 cr		
Fuel/Capacity			Gas/7-Ga	al (26.5 L)			Gas/7-Gal (26.5 L)				Gas/7-Gal (26.5 L) Gas/7-G		Gal (26.5 L)		
Digital Hour Meter	Standard							Standard				Standard Sta		ndard	
Hydraulic Drive System	ZT-3400 Integrated Pumps & Wheel Motors						ZT-3800 Integrated Pumps & Wheel Motors					tegrated Pumps el Motors			
Maximum Forward Speed	10 mph (16.1 km/h)					11 mph (17.7 km/h)			10 mph (16.1 km/h) 🕨 🕨 11 mph		n (17.7 km/h)				
Clutch	Electromagnetic						Electromagnetic				Electromagnetic		Electromagnetic		
MOWING DECKS															
Deck Size	48" (121.9 cm) ► 52" (132.1 cm) ► 60" (152.4 cm)					152.4 cm)	52" (13	2.1 cm)	▶ 60" (1	52.4 cm)	60" (152.4 cm)		60" (152.4 cm)		
Cutting Deck	7/10-Gauge TURBO FORCE							7/10-Gauge	TURBO FORCE		7/10-Gauge TURBO FORCE		7/10-Gauge TURBO FORCE		
Bullnose Bumper	Standard						Standard				Standard		Standard		
Rubber Discharge Chute	Standard						Standard				Standard		Standard		
Deck Lift Design	Standard				Lift As:	sist Spring	Standard   Lift Assist Spring				Lift Assist Spring		Lift Assist Spring		
Spindle Housings	8" (20.3 cm) Dia. Aluminum						8" (20.3 cm) Dia. Aluminum				8" (20.3 cm) Dia. Aluminum		8" (20.3 cm) Dia. Aluminum		
1" (2.5 cm) Spindle Shaft	Standard							Sta	andard		Standard		Standard		
Spindle Bearings	Maintenance-Free						Maintenance-Free				Maintenance-Free		Maintenance-Free		
Adjustable Height of Cut Foot Pedal	Standard, 1.5" - 5" in .25" increments (3.8 – 12.7 cm in .6 cm increments)						Standard, 1.5" - 5" in .25" increments (3.8 – 12.7 cm in .6 cm increments)			(3.8 – 12.7 cm in .6 cm increments)		Standard, 1.5" - 5" in .25" increments (3.8 – 12.7 cm in .6 cm increments)			
Deck Depth	5" (12.7 cm)							5" (12.7 cm)			5" (12.7 cm)		5" (12.7 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		
Blade Tip Speed	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	
FEATURES															
MyRIDE <sup>®</sup> Suspension System				·					MyRIDE						
Comfort Platform	N/A N/A			N/A		Suspension System			N/A		N/A				
Platform Travel	N/A N/A				4.0" (10.2 cm)			N/A		N/A					
Shocks	N/A N/A					I/A	1 center / 2 rear			N/A		N/A			
Seat	N/A N/A				N/A			Deluxe w/ Armrests			N/A		N/A		
Adjustability	N/A N/A N/A					I/A	5 Detents, Infinite Adjustability			N/A		N/A			
Steering Controls	1.4" (3.6 cm) Dia. Grips; Adjustable, Dampened							1.4" (3.6 cm) Dia. Grips; Adjustable, Dampened			1.4" (3.6 cm) Dia. Grips; Adjustable, Dampened High-Back Suspension		1.4" (3.6 cm) Dia. Grips; Adjustable, Dampened High-Back Suspension		
Operator Seat	High-Back Suspension Comfort w/Armrests					High-Back Comfort w/ Armrests			Comfort w/Armrests		Comfort w/Armrests				
Folding ROPS	Standard						N/A			Standard		Standard			
Tool-Mounting Capability			Side Console / R	ear Guard Ready				Side Console /	Rear Guard Ready		Side Console / I	Rear Guard Ready	Side Console / F	Rear Guard Ready	
LED Lights	Optional						Optional > Standard				Optional		Optional		
USB Port	N/A							▶ S	tandard		N/A		Standard		
Step Through Floorpan	Standard							N/A				Standard		Standard	
Electric Deck Lift Assist	Optional							Optional			Optional		Optional		
Warranty**							4-Year 750-Hour Limited			4-Year 750-Hour Limited		4-Year 1000-Hour Limited			
WEIGHTS AND MEASUREMEN	TS														
Weight	870 lbs.	394.6 kg	890 lbs.	403.7 kg	920 lbs.	417.3 kg	1,012 lbs.	459 kg	1,036 lbs.	470 kg	920 lbs.	417.3 kg	920 lbs.	417.3 kg	
ROPS Height (Folded)	49"	124.5 cm	49"	124.5 cm	49"	124.5 cm	49"	124.5 cm	49"	124.5 cm	49"	124.5 cm	49"	124.5 cm	
DODC ULTER (ULTER)	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	
ROPS Height (Upright)	70.5														
Deck Clearance Width		134.6 cm	56.75"	144.1 cm	63.5"	161.3 cm	66"	167.6 cm	53"	134.6 cm	63.5"	161.3 cm	63.5"	161.3 cm	
		134.6 cm 160.7 cm	56.75" 67.25"	144.1 cm 170.8 cm	63.5" 75.25"	161.3 cm 191.1 cm	66" 75.25"	167.6 cm 191.1 cm	53" 63.25"	134.6 cm 160.7 cm	63.5" 75.25"	161.3 cm 191.1 cm	63.5" 75.25"	161.3 cm 191.1 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. \*\*See your local Toro dealer or consult owners manual for complete warranty details. ▶ = Step Up Feature