

**Z MASTER®
COMMERCIAL
2000 SERIES**

| | 74141 | 74143 | 74145 |
|------------------------|---|-------------------------|---------------------------|
| Engine* at 3600 RPM | 20.5 hp Kawasaki® FX 726cc | 22 hp Kawasaki FX 726cc | 23.5 hp Kawasaki FX 726cc |
| Electric Start | Standard | | |
| Air Cleaner | Standard | | |
| Drive Tires | 22" x 9.5" - 12" | 23" x 9.5" - 12" | 23" x 10.5" - 12" |
| Caster Tires | 13" x 5" - 6" pneumatic | | |
| Fuel Capacity | 8 gallons | | |
| Fuel Gauge | Standard | | |
| Digital Hour Meter | Standard | | |
| Hydraulic Drive System | ZT-3400, 12 cc pumps | | |
| Max Ground Speed (Fwd) | 8.5 mph | | |
| Seat | Custom Two-Toned | | |
| Deck Width | 48" | 52" | 60" |
| Cutting Deck | TURBO FORCE® | | |
| Deck Depth | 5.0" | | |
| Deck Construction | 7/10-gauge, high-strength steel | | |
| Bull-nose Bumper | Standard | | |
| Rubber Discharge Chute | Standard | | |
| Deck Spindles | 8" Alum, sealed ball bearings, 1" shaft | | |
| Deck Lift Assist Pedal | Standard | | |
| Cutting Height | 1.5" - 5.0" in .25" increments | | |
| Anti-Scalp Rollers | 3 standard | | 4 standard |



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COMMERCIAL ENGINES
Powerful and reliable commercial-grade Kawasaki engines provide professional-quality and performance. Heavy-duty canister air filtration system protects engine from contaminants and prolongs product life.



TOUGH SPINDLE ASSEMBLIES
Toro's rugged 8" aluminum spindle assemblies survive impacts that would destroy lesser spindles.



OPERATOR COMFORT
The custom, bolstered seat and adjustable armrests ensure operator comfort and reduce fatigue, and the standard lift assist pedal allows for fast and easy deck height adjustments.

Specifications subject to change without notice and without incurring obligation. Products depicted on this sell sheet are for demonstration purposes only. Actual products offered for sale may vary in design, required attachments and safety features.

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*The gross horsepower of these engines was laboratory rated by the engine manufacturer in accordance with SAE J1940 or SAE J2723. As configured to meet safety, emission and operating requirements, the actual engine horsepower on these mowers will be significantly lower.