

**TORO**



# 60" Z MASTER®

## 6000 SERIES w/Horizon™

### TECHNOLOGY (74946)

Z Master® 6000 Series EFI models feature Horizon Technology, an onboard intelligence platform that improves fuel efficiency and productivity. This feature allows communication between key systems on the machine to enhance performance in a wide range of mowing conditions. This Z Master® 6000 Series mower has a 34 HP (25.4 kW) Kohler® Command Pro EFI 999cc w/Horizon™ Technology Engine with 60" (152 cm) TURBO FORCE® deck.

#### Rubber Discharge Chute

High performance rubber discharge chute allows for close trimming without damaging chute or landscape structures. Patented design provides exceptional clipping dispersion.



**RRP**

**inc. GST**



**34 hp (25.4 kW)**  
**Kohler® Command Pro EFI**  
**ECV940 with Toro®**  
**Horizon™ Technology, 999 cc**



**18.5 km/h**  
**MAX SPEED**



**Width of Cut**  
**60 inch (152.4 cm)**

**5**  
**YEAR**

**WARRANTY**  
 or 1400 hours

#### ADDITIONAL SPECIFICATIONS

Drive System	Unitised 16 cc pumps and 280.2 cc motors
Fuel Capacity	45.4 liters
Ground Speed	18.5 km/h
Deck Material	TURBO FORCE® 7-gauge high-strength steel with bull-nose bumper
Spindles Bearings	Maintenance-free ball bearings
Dimensions	211.1 cm (l) × 192.3 cm (w) × 179.1 cm (h) (ROPS up) (Chute down) (ROPS up)

**For more information**  
**Visit us at:**



\*See your dealer for warranty details.

Many of the products you will find in certified Toro dealers' stores come with a warranty or guarantee from The Toro Company. In addition, our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Full details of your consumer rights may be found at [www.consumerlaw.gov.au](http://www.consumerlaw.gov.au)