

TORO

TORO® STX-26 STUMP GRINDER

THE TORO® STX-26 STUMP GRINDER brings simple control and serious power to tree care maintenance. The STX-26 stump grinder features Toro's patented Dingo® TX-style control system that is intuitive and easy to operate. The Intelli-Sweep™ cutter head control feature automatically slows the sweep speed of the cutting head based on the load of the wheel, so heavy cutting loads won't bog down the engine. And, with a powerful Kawasaki® engine, tracks and transport speeds exceeding 4 mph (6.4 km/h), the STX-26 provides ample power with a light footprint for exactly what you need to get in and get to work fast.

FEATURES

HYDRAULICALLY DRIVEN CUTTER HEAD

- 13.5 gpm of hydraulic flow directly to the cutter head to maximize performance
- Eliminate labour of tightening or replacing costly poly-chain belts or clutches
- Eliminates shock loads to the engine from belts slipping or stopping
- No need to replace expensive cogged pulleys

HI-DRIVE TRACK SYSTEM

- Low centre of gravity increases stability on side hills or uneven terrain
- Eliminates tyre ruts and flat tyres
- Track design allows for zero turn capability for those difficult to access stumps
- Forward transport speed in excess of 4 mph
- 10 gpm of hydraulic flow to each track to maximize traction performance

USER-FRIENDLY DESIGN

- Patented, TX controls are intuitive and easy to use
- All-hydraulic sweep control valve facilitates side-to-side feathering
- Offset cutting head results in excellent visibility, regardless of stump size
- Powerful Kawasaki® FX-730V engine for grinding stumps of all sizes
- Innovative grinder teeth can be rotated for added longevity and are easily replaceable



Intelli-Sweep™ Cutter Head Control

Automatically adjusts sweep speed based on load on wheel to maintain optimal operation and minimize stress on the machine – adding up to increased productivity and minimized maintenance.

STX-26
Stump Grinder

STX-26

SIMPLE CONTROL SERIOUS POWER

INNOVATIVE GRINDER TEETH

Innovative design enables the grinder teeth to shear rather than shred. Sheering is a smoother motion that allows for faster, more efficient stump cutting.



PATENTED TX-STYLE CONTROL SYSTEM, INTUITIVE & EASY TO OPERATE

Easy-to-use control system offers smooth operation and fewer levers/knobs than conventional stump grinders. An armrest near the joystick also reduces operator fatigue.

- 1 **Steering System (forward, reverse, turn) allows for zero turn capability**
- 2 **Sweep, lift/lower and engagement of grinder head**

SPECIFICATIONS

MODEL 23208	
Engine	Kawasaki® FX-730V 4-cycle petrol air-cooled engine
Hydraulics	13.5 gpm hydraulic flow to cutter head; 10 gpm of hydraulic flow to each track
Wheel	19" (48.2 cm) diameter to tooth; 0.75" (1.9 cm) thick; 12 grinder teeth
Cutter Depth	12.5" (32 cm) below ground
Cutter Height	33" (84 cm) above ground
Head Swing	47" (120 cm) radius x 90° sweep arc
Dimensions	34" (86 cm) W x 78" (198 cm) L (transport) x 46" (117 cm) H
Weight	1200 lbs (544 kg)
Max. Travel Speed	4.2 mph (6.8 km/h) forward; 1.6 mph (2.6 km/h) reverse

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