THE TORO® STX-38 EFI STUMP GRINDER is built for outstanding durability in the toughest conditions. The STX-38 now features an electronic fuel injected engine and a redesigned cutter head for the best performance and grinding ability on the market. Fully hydraulic cutting operation means no chance of expensive belts breaking or slipping and no tension adjustments. The Intelli-Sweep™ 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 easy-to-use TX-style controls and tracks for manoeuvrability and stability, the STX-38 EFI is extremely operator-friendly. Best of all, ground speeds of 4.5 mph allow you to spend more time grinding − and less time transporting the machine − for greater productivity.

## **FEATURES**

#### HYDRAULICALLY DRIVEN HEAD

- Eliminates labour of tightening or replacing costly poly-chain® belts or clutches
- No need to replace expensive cogged pulleys
- No worry of customers engaging grinder head at full throttle
- Eliminates shock loads to the engine from belts slipping or head stopping
- Heavy-duty sealed, greaseable bearing housing and cutter shaft minimize maintenance
- Intelli-Sweep feature automatically adjusts sweep speed based on the load on the wheel to maintain optimal operation
- Cutter head and guard design allow for exceptional below-ground grinding and chip management

### **HI-DRIVE TRACK SYSTEM**

- Low centre of gravity and large footprint increase stability on side hills
- Eliminates tyre ruts and flat tyres
- Operates in soft, wet ground conditions
- Track design climbs curbs and allows for zero turn capability

### **USER-FRIENDLY DESIGN**

- Single-cylinder sweep and lift design delivers a straight cut
- All-hydraulic sweep control valve facilitates side-to-side feathering
- Kohler\* Command PRO\* ECV980cc engine with electronic fuel injection (EFI) and electric start delivers reliable power
- 34" machine width easily fits through 36" gates
- Frame design provides excellent cutter wheel visibility



# STX-38 EFI

# **ADVANCED PERFORMANCE**

# **& EASY OPERATION**





# STX CONTROL SYSTEM OPERATES WITH TWO EASY CONTROLS

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.

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

### **SPECIFICATIONS**

MODEL 23214	
Engine	Kohler <sup>®</sup> Command PRO <sup>®</sup> ECV980 980cc (28.3 kW) 38 hp 4-cycle petrol air-cooled engine
Hydraulics	Dual hydrostatic traction drive – 16 cc hydropumps with 15 gpm max flow to each side; 20 gpm gear pump flow to the piston motor driving the cutter head
Wheel	21.6" (55 cm) diameter to tooth; 1" (2.5 cm) thick; 16 Greenteeth cutting teeth
Cutter Depth	18" (46 cm) below ground
Cutter Height	35" (89 cm) above ground
Head Swing	52" (132 cm) radius x $60^{\circ}$ sweep arc
Dimensions	34" (86 cm) W x 95" (241 cm) L (transport) x 51" (130 cm) H
Weight	1750 lb (794 kg)
Max. Travel Speed	4.5 mph (7.2 km/h)
Compliance	CE and EPA compliant

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