



L31GRFXS7

REMOTE-CONTROLLED PROPANE GRINDER
WITH KAWASAKI FX1000, 999 cc



Propane Engine	Kawasaki FX1000
Engine Capacity	35 hp, 999 cc
Engine RPM	2000-3600 rpm

Weight of Machine	1235 lbs / 560 kg
Grinding Pressure	392-690 lbs / 178-313 kg
GP with Optional Weight	794 lbs / 360 kg

Working Width Tool	30.8 in / 783 mm
Holder Diameter	3 x 13.2 in / 335 mm
Heads Rotation	Left
Vacuum Hose Port	Camlock E300

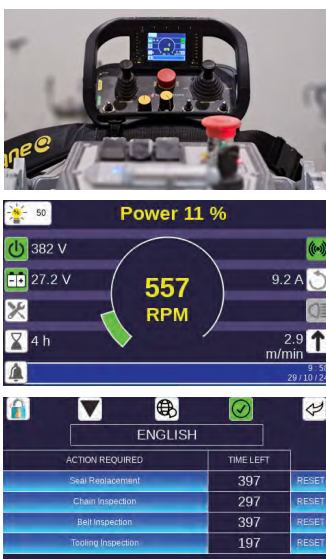
Propane Tank (Liquid)	20 lbs / 9 kg
Water Feed	Hose connection only
Machine Size (H x W x L)	86 x 32 x 46 in

Experience the perfect combination of convenience and power. With remote-control operation and the high-performance Kawasaki FX1000 engine, you'll cover more ground in less time. Propane power means it's ready to perform wherever you need it, and the updated fuel system is designed to work with **liquid propane**, offering longer work times and productivity.

GRINDER FEATURES

A SEALED, DUST-PROOF GRINDING HEAD FOR LONGER SERVICE LIFE & USER-FRIENDLY FEATURES FOR EASY OPERATION

- Completely redesigned chain-driven planetary drive.
- New stronger timing belt.
- Upgraded shafts, seals and bearings.
- New, lighter timing pulleys for better power transmission.
- New 2-piece aluminum main belt housing with belt inspection cover for longer belt life and less maintenance.
- Redesigned frame for easy tool changes.
- Rubber bushing at head attachment points for less vibrations.
- Integrated weights and adjustable handle bar with multiple position options.
- Heavy-duty rubber tires.
- Adjustable LED lights with magnetic attachment.
- Transport wheel is included.



- ✓ User-friendly remote control with 4.3" TFT LCD display
- ✓ Removable Li-Ion battery with battery charger
- ✓ M-Key removable magnetic power key switch
- ✓ Controls include: emergency stop, two joysticks to control grinder movement, switches for engine rpm, direction of tool rotation, speed rpm, swing correction
- ✓ Main screen shows working parameters - power supply voltage, battery, engine load, RPMs, rotation direction of tools, maintenance alerts, hours, etc.
- ✓ RC grinders can be used in manual mode (without RC or controller).