

TK-44E

REMOTE-OPERATED ROBOTIC SLOPE MOWER

RC MOWERS

DESIGNED + BUILT IN THE USA



SAFE, EFFICIENT & POWERFUL.

Our most compact machine. Designed to tackle tough jobs.

IDEAL FOR:

- Hillside & steep-incline maintenance
- Golf course maintenance
- Mowing under solar panels
- Dam & levy embankments
- Wet or muddy terrain
- Roadside mowing



KEY FEATURES	REMOTE CONNECTIVITY UP TO 1000 ft	CUTS BRUSH UP TO 1 INCH IN DIAMETER	4.2 MPH MOWING SPEED	CAN BE OUTFITTED WITH SMOOTH TRACKS TO PROTECT TURF	SLOPE CLIMB: 45 DEGREES
	LIGHT-WEIGHT AND LOW GROUND PRESSURE (2.2 PSI)	44" CUTTING WIDTH	REMOTE CONTROL TILT/DROP AUTO-SHUTDOWN	21.5 HORSEPOWER	

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DIMENSIONS	
WEIGHT	1,220 LBS
LENGTH	82"
WIDTH	63"
HEIGHT	34"

- **Kawasaki® FR651V**
- **Air-Cooled**
- **Heavy-Duty Air Cleaner**
- **21.5 Horsepower**
- **726cc Engine Displacement**
- **Hydro-Gear® ZT-3100 Transaxles**
- **5 Gallon Fuel Capacity**

- Rubber Molded over Steel Links
- Steel Cords
- 7" Wide (180mm x 72mm x 38mm)
- Tread Style 'WAVE'

- 4.5 MPH Transport Speed
- 4.2 MPH Mowing Speed
- 1.7 Acres Per Hour
- 45 Degree Slope Climb Ability

- Fabricated 10 ga. Steel
- 1/4" Spindle Reinforcement
- 44" Cutting Width
- 2.5 to 6.0" Cutting Heights
- 15 cutting positions

- 1 Year or 200 hours



Our American-made, remote-operated robotic slope mowers offer a smarter, safer way to maintain steep slopes and extreme landscapes. Bringing technology to bear with traditional problems, we create smart mowers that deliver game-changing opportunities – including safer working conditions, more capabilities, better work environments, versatility, new revenue streams, and the ability to attract, hire, and retain talented workers.



CALL: 800 451-8838 www.hydrograsscorp.com