TK-52XP REMOTE-OPERATED ROBOTIC SLOPE MOWER





AN INNOVATIVE WORKHORSE.

Our best-selling machine. Designed specifically for extreme landscapes.

IDEAL FOR:

- Hillside & steep-incline maintenance
- Wetland & swamp preservation
- Retention or water treatment ponds
- Dam & levy embankments
- Landfill slope preservation
- Roadside mowing
- Right-of-way & pipeline reclamation



KEY FEATURES

REMOTE CONNECTIVITY UP TO 1000_{ft}

> LIGHT-WEIGHT AND LOW GROUND PRESSURE (2.2 PSI)

CUTS BRUSH UP TO 1.5 INCHES IN DIAMETER

CUTTING WIDTH

REMOTE CONTROL TILT/DROP AUTO-SHUTDOWN

FUEL BOOST FOR CONTINUOUS FUEL FLOW ON SLOPE

SLOPE CLIMB:

TK-52XP

MOWER SPECIFICATIONS



DIMENSIONS	
WEIGHT	1,790 LBS
LENGTH	86"
WIDTH	78"
HEIGHT	49.5"

POWERTRAIN

- Kawasaki® FX850V
- Air-Cooled
- Heavy-Duty Air Cleaner
- 27 Horsepower
- 852cc Engine Displacement
- Hydro-Gear® ZT-5400 Transaxles
- 13.4 Gallon Fuel Capacity

TRACKS

- Rubber Molded over Steel Links
- Steel Cords
- 9" Wide (230mm x 72mm x 44mm)
- Tread Style 'J'

PERFORMANCE

- 6.7 MPH Transport Speed
- 5.7 MPH Mowing Speed
- 2.7 Acres Per Hour
- 50 Degree Slope Climb Ability

MOWING DECK

- Fabricated 7 ga. Steel
- 1/4" Spindle Reinforcement
- 52" Cutting Width
- 2.5" to 6.5" Cutting Heights
- 17 Cutting Positions

WARRANTY

2 Years or 400 Hours



EXPERIENCE THE RCM DIFFERENCE

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.



