



SERIES
REMOTE-OPERATED
ROBOTIC MOWER

RC MOWERS

R-60



REVOLUTIONARY BUSINESS TOOL

PURPOSE-BUILT FOR EXTREME LANDSCAPES. OUR MOST POWERFUL MACHINE.

ENGINEERED FOR:

- Hillside & steep-incline maintenance
- Wetland & swamp preservation
- Retention or water treatment ponds
- Dam & levee embankments
- Landfill slope preservation
- Roadside mowing



KEY FEATURES

REMOTE CONNECTIVITY
UP TO

1000ft

LIGHT-WEIGHT AND
LOW GROUND
PRESSURE (2.2 PSI)

CUTS BRUSH UP
TO 1.5 INCHES IN
DIAMETER

60in
CUTTING WIDTH

5.7
MPH MOWING SPEED

REMOTE CONTROL
TILT/DROP
AUTO-SHUTDOWN

FUEL BOOST FOR
CONTINUOUS FUEL
FLOW ON SLOPE

38.5
HORSEPOWER
EFI ENGINE

SLOPE CLIMB:

50
DEGREES

MOWER SPECIFICATIONS

DIMENSIONS	
WEIGHT	1,900 lbs
LENGTH	90 in
WIDTH	82 in
HEIGHT	49.5 in

DRIVETRAIN

- Kawasaki® FX1000V EFI
- Air-Cooled
- Heavy-Duty Air Cleaner
- 38.5 Horsepower
- Electronic Fuel Injection (EFI)
- Hydro-Gear® ZT-4400 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

- 6.5 MPH Transport Speed
- 5.7 MPH Mowing Speed
- 3.1 Acres Per Hour
- 50 Degree Slope Climb Ability

MOWING DECK

- Fabricated 7ga. Steel
- 3/8" Thick Deck Across Spindles
- Cast Iron Spindle
- 60" Cutting Width
- 2.5" to 7" Cutting Heights

WARRANTY

- 2 Years or 400 Hours

BEST MACHINES ON EARTH

Our American-made, Remote-Operated Robotic Mowers will reinvent your capabilities and reimagine your potential. This is the smart, safe, and profitable way to maintain steep slopes and extreme landscapes. We've elevated the technology to deliver game-changing opportunities. The R Series will greatly improve your labor situation, increase efficiency, create safer and better working conditions for your crew, add versatility to your operation, and score new, niche revenue streams. What on earth are you waiting for?



**BUY BACK
GUARANTEE**
LOVE IT OR WE BUY IT BACK



**72-HR
PARTS**
SHIPPING GUARANTEE

CUSTOMER SUPPORT: 920-634-2227 • RCMOWERSUSA.COM