

RCR1860 & RCR1872 Models

Features	Benefits
Surpassed rugged industry standards	All Land Pride cutters have been designed and tested and meet rigorous voluntary testing procedures specified by ANSI.
5 Year gearbox warranty	Shows our confidence in the gearbox integrity.
Cat. 3 driveline with shearbolt	Shearbolt offers maximum driveline protection.
Cat. 3 driveline with 2-plate slip-clutch	Slip-clutch driveline offers convenience for continual work.
Dual position clevis type 3-point floating top link	Permits deck to follow the terrain for an even cut. Additional set of holes for tractors with shorter top links.
Lower clevis type 3-point hitch	Allows for ease of hook-up to tractor. Also adds additional strength allowing for an even pull from the tractor's lower arms, vs. pulling on a single pin design.
Heavy 10 gauge deck construction	Can withstand more abuse than lighter gauge decks.
Box tubing deck supports	Makes for a stronger rigid deck.
Fully welded deck	Robotic welded. Adds additional strength.
Extended cutter front	For increased material flow and added protection.
Round back design	Helps discharge grass better than enclosed or partially enclosed cutters.
7 1/4" Deck height on RCR1860 8 7/8" Deck height on RCR1872	Allows cutter to handle heavy cutting conditions.
1 1/2" to 13" RCR1860 Cutting height 1 1/2" to 11 1/2" RCR1872 Cutting height	Provides for a wide range of cutting conditions.
Full length skid shoes	Provides sidewall reinforcement and full protection to bottom of sidewall.
1/2" x 3" Heat-treated free swinging blades	Free swinging protects from obstructions. Heat-treated offers longer life.
Splined blade bar hub	Allows for tight positive fit of stump jumper and blade bar to gearbox output shaft.
10 Gauge stump jumper	Standard round stump jumper slides over stumps, rocks, and debris.
High blade tip speed RCR1860 = 16,360 FPM RCR1872 = 14,853 FPM	Ensures clean cut.
15" Laminated tailwheel	Laminated material is long lasting in rough conditions.
4" x 16" Solid rubber tailwheel	Can't go flat.
Heavy-duty spindle on tailwheel	Tailwheels take a beating, 1 1/4" spindle gives the strength to protect tailwheel assembly.
Guarding	Protect against flying debris. Customer must choose to include chain or rubber on the front and rear. Rear Metal Band standard.
Driveline Holder	Keeps driveline up out of dirt. Easier hook up of driveline.