

## RCF2084 Model

Features	Benefits
<b>Surpassed rugged industry standards</b>	All Land Pride Cutters have been designed and tested and meet rigorous voluntary testing procedures specified by ANSI.
<b>5 Year gearbox warranty</b>	Shows our confidence in the gearbox integrity.
<b>Gearbox Seal Protection</b>	Gearbox bottom seal protection for longer bearing life.
<b>Cat. 4 driveline with 2-plate slip-clutch</b>	Slip-clutch driveline offers convenience for continual work.
<b>Dual position clevis type 3-point floating top link</b>	Permits deck to follow the terrain for an even cut.
<b>Lower clevis type 3-point hitch</b>	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.
<b>Heavy 10 gauge deck &amp; side skirt construction</b>	Can withstand more abuse than lighter gauge decks.
<b>Box tubing deck supports</b>	Makes for a stronger rigid deck.
<b>Fully welded deck</b>	Adds additional strength.
<b>Extended cutter front</b>	For increased material flow and added protection.
<b>Round back design</b>	Helps discharge grass better than enclosed or partially enclosed cutters.
<b>11 15/16" Deck Height</b>	Allows cutter to handle heavy cutting conditions.
<b>1 1/2" to 12" Cutting height</b>	Provides for a wide range of cutting conditions.
<b>Full length skid shoes</b>	Provides sidewall reinforcement and full protection to bottom of sidewall.
<b>1/2" x 4" Heat-treated free swinging blades</b>	Free swinging protects from obstructions. Heat-treated offers longer life.
<b>Splined blade bar hub</b>	Allows for tight positive fit of stump jumper and blade bar to gearbox output shaft.
<b>3/16" x 27" Oval stump jumper</b>	Standard Oval stump jumper slides over stumps, rocks, and debris.
<b>High blade tip speed</b>	Ensures clean cut.
<b>15" Laminated tailwheel</b>	Laminated material is long lasting in rough conditions. Can't go flat.
<b>1 1/4" Heavy-duty spindle on tailwheel</b>	Tailwheels take a beating, spindle gives the strength to protect tailwheel assembly.
<b>Optional Front Guarding</b>	Protect against flying debris. Customer can choose to include single chain or rubber guarding.
<b>Optional Rear Guarding</b>	Protect against flying debris. Rear Metal Band is standard. Customer can choose to include single chain guarding.
<b>Driveline Holder</b>	Keeps driveline up out of dirt. Easier hook up of driveline.