

RC2515 Model

Features	Benefits
Surpassed rugged industry standards	All Land Pride Cutters have been designed and tested and meet rigorous voluntary testing procedures.
Factory assembled	Saves customer set-up time and money.
Five Year gearbox warranty	Shows confidence in gearbox integrity.
Divider gearbox 160 hp (119.3 kW) wing gearboxes 100 HP (74.6 Kw)	A rugged heavy built gearboxes capable of handling heavy cutting applications.
Gearbox seal protection	Gearbox bottom seal protection for longer bearing life.
Input driveline: Cat. 4 CV	Driveline is matched just right for capacity of tractor. Constant velocity (CV) U-joint allows for 80 degree turns without doing damage to the driveline.
Easy greasable drivelines	Drivelines have access holes for greasing the U-joints and to grease the inner profiles.
Two Plate slip-clutch	Protects drivelines and gearboxes by slipping clutches rather than twisting the driveline when impacts are encountered.
high blade tip speed	Allows clean cutting of material and even distribution.
Blade overlap: 6" (15 cm)	Eliminates skipping during turns.
Deck height: 11 1/4" (29 cm)	Handles heavy cutting, which reduces balling-up of cut material under the deck.
Stump jumper backed with a thick mounting bar	Allows cutter to slide over obstructions protecting gearbox output shaft & bottom seal.
Smooth 10 ga (3.4 mm) deck top	Reduces accumulation of debris and is easier and faster to clean.
Heavy 1/4" (6mm) Plate Side skirts	Reduces debris piercing possibilities.
Low hitch weight	Less drawbar wear. Less ballast required. Works well with lighter tractors.
Dual remote hydraulics	Easy to operate. Fits most tractors, only two duplex outlets required to lift wings and change cutting height separately.
Hinged wing sections	Allows cutter to follow terrain. Ideal for rough ground where hillsides, ditches and hollows can cause uneven cutting. Wings will hinge 20° down.
Solid 7/8" (22 mm) hinge rods	Gives great strength to the cutter from front to rear, and in the hinge area itself.
Wing transport locks	Holds transport wings in the folded-up position in case of hydraulic pressure loss.
Enclosed front to rear dual leveling rods	Dual leveling rods enable the cutter to pull equally on the rear axle during travel over rough terrain. Many competitors only use one leveling rod.
Five Bolt hubs	5-Bolt hubs makes the wheel assembly more durable and longer lasting.
Drain holes in wheel rims	Allows water to drain from wheels mounted on folded-up wings. Helps prevent paint deterioration and rusting to the wheel rims.
Spring-cushioned lift cylinder	Cushions loads on drawbar.
Replaceable wheel spindles	Wheel spindles can be replaced when damaged without replacing the entire axle. Simply remove two bolts to replace damaged spindle.
Heavy 7/8" (22 mm) Leveling rods	Large diameter leveling rods provide superior supporting strength over rough terrain.
Airplane tires	Gives better cushion while transporting and provides flotation in soft ground.