

## Ritlee 750 S/P Rotary Lawnmower

Built for Schools, Municipalities, Contractors, and any application with large areas to be well manicured.  
Fitted with optional:  
13hp Honda or Briggs, or Kohler engine.



Cut OVER Flower beds cut up tight against walls, trees etc.



Either Solid Blade or Disc with 3x Swing blades can be fitted (5 Minutes!)



# Ritlee

## Chip-Shave-Cut-Recycle

### Ritlee Xecutech Sales & Services (Pty) Ltd

Suppliers of Wood Chippers, Wood Shavers, Compost Turners, Recycling, Forestry & Sawmill Equipment, Lawnmowers and Related Items Industrial & Domestic.

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### Ritlee 750 Features and Benefits.

Point	Feature	Benefit
Chassis	Is the shortest 750 mower body in the business (Chassis-- Rectangular 1,6mm steel structure)	For fingertip manoeuvring in those tight closed in areas.
Cut	750mm Rotary-- Cuts wider than its wheel base.	Ideal for one pass clean cut right up against fencing, trees, walls and over bedding verges
Grass Cutting Blade Options:	<b>Optional with Solid Blade or Dished and Rimmed Disc with 3x Swing blades (2 Minutes to change)</b>	For some reason SA users like to use Disc with Swing blades. In my mind for an efficient, cleaner cut with much more power to blade, the solid blade option should be fitted.
All below Height Adjustment features (Done to set for typical work where our mower is stationed) will give solid and precise positioning of blade as well as to save on costly spares like spindles, spindle pulleys, V-Belts, Height adjustment linkages etc. Have a look at old 750 linkages.--One position badly worn from constant use, other positions still like new!		
Height Adjustment	<b>Quick Adjustment:</b> Both front wheels (Swivel) have 5x Height adjusting spacers which are arranged for best height-- then fixed with lock pin <b>Deck itself:</b> 3 Position then lockable for setting level cut. <b>Blade Within Deck:</b> Can position deep to flush with deck -- Then fixable.	Machine can easily be set for whatever height of cut-- With less linkages, pulleys, belts etc. to wear and break. This will give a true cut at all times. Set deck at most common position then lock in place-- less wearing parts. With blade deeper in deck makes unit very safe with less chance of throwing stones. With blade more flush causes real clean, level and true cut.
Anti Vibration	Engine plate has 6x Rubber engine mountings	Aligned v-belt means no twisting or slipping of belt which causes vibration and breakages of belt. To absorb excessive vibration and prevent operator arm tingle after hours of use.
Spindle Shaft	Has 26mm Diameter Spindle shaft running on 3x Lubricatable High Speed bearings, with 16mm inner shaft for Blade mounting bolt.	Ideal secure mounting for blades. This system used by a lot of imported industrial ride on mowers.
Gearbox and Diff	Fitted with 5-N-1 sealed gearbox with internal diff.	No external drive chains which easily misalign then burst diff!
Gear Selection and instant stop	Has finger tip gear selector lever working in gate style housing-- Neutral engaged-- machine drive stops!	Gate forces operator to engage neutral before any gear selection.-- Real good protection
Gear Lever support	Has double bearings in deck and gearbox engaging levers as well as bearings in deck and gearbox engaging rods.	Exceptional lever support and ease of operation with no bending shafts.
Grass Discharge & Deck discharge flow plate.	Grass deflector manufactured from Rubber Conveyor Belting-- Will handle bumping against objects and come back to shape plate.	<b>Ritlee Web:</b> <a href="http://www.ritlee.co.za">www.ritlee.co.za</a>
Free Flow at Discharge	Has welded skid pan at discharge which ensures free flow even when grass volume is above normal.	

