

Mahindra Gyrovator ZLX – Flexible to deliver in every need



Standard Feature :-

- Multi Speed Gear Box
- Standard Supply of All 4 gears

R.P.M.		A		B	
540	750	16	20	17	18
		19	17		
		20	16		

- Suitable for any requirement
- Changing gear is a child's play



- Inflexible single speed gear box
- Customer needs to buy the set of gears
- Complex gear changing process

Standard Feature :- Gear Driven Rotavators



- Strong - Reliable transmission
- Big Module Gears
- Smooth Operation – No Noise
- Taper Roller Bearing for Longer Life

Mahindra Gyrovator ZLX – Sturdy construction for reliability



Sturdy Structure

1. Plate construction Mast
2. Cast Iron brackets
3. Cross beam



- Inconsistent 3 point linkage geometry

Mahindra Gyrovator ZLX – Multi depth Adjuster



Multi depth Adjuster

GYROVATOR



Limited adjustment

ORDINARY ROTARY TILLER

- Long Life for Seal



Standard Feature :-
Mechanical Seal

1. Sealing only at the lips, un reliable. Prone to failures under wet soil abrasion .
2. Lower Life



- Perfect Sealing for wet land

Standard Feature :-
Special Anti L



Loosening Bolts



1. Needs frequent tightening under heavy vibration

Mahindra Gyrovator ZLX – Advance Technology



Standard Feature :-

Oil Filled RH Bearing for better lubrication & long life.



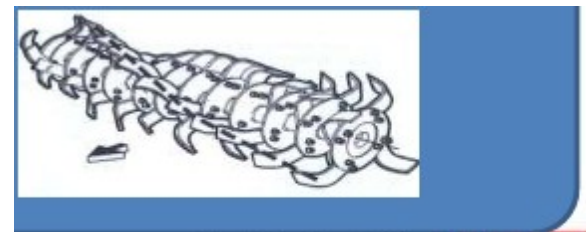
1. Grease filled bearings, non reliable lubrication
2. Lower life, higher maintenance

Mahindra Gyrovator ZLX – Advance Technology



Standard Feature :-

- Special Alloy Anti wear blades for Longer life
- Interchangable L & C Blades on the same gang shaft
- 4 blade configuration possible on the same gang shaft
- Improved Flexibility & Utility



HPPLIRAC