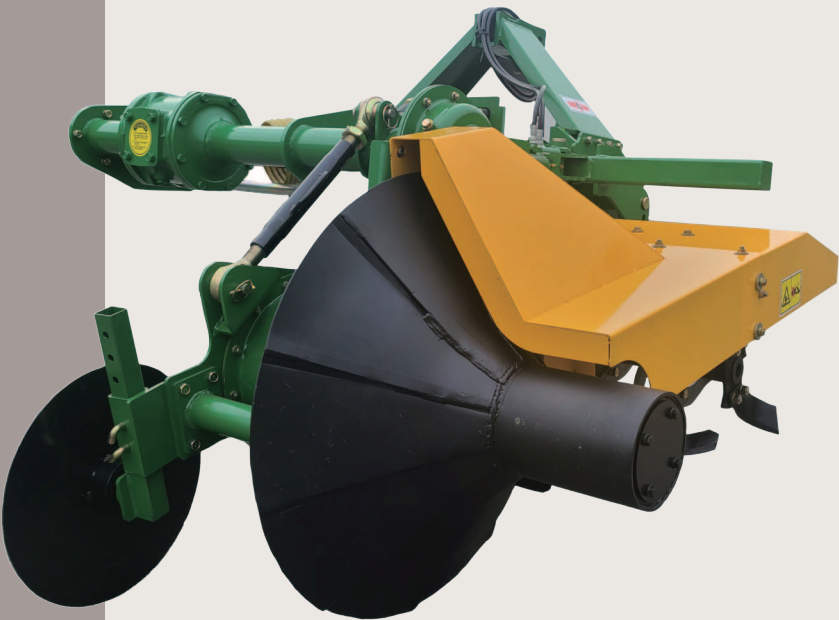


MODEL : LPM SERIES

LEVEE MAKER

LEVEE MAKER

- ✓ Creates uniform height and width ridges for improved field management
- ✓ Flexible operation allows easy adjustment of working position based on field conditions
- ✓ Equipped with a powerful gearbox for stable and consistent ridge formation
- ✓ Optimized for efficient shaping and compaction of soil structures



Key Technology Highlights

- ✓ Segmented disc roller system ensures precise ridge shaping and structure formation
- ✓ Hydraulic cylinder control allows easy adjustment of working position and angle
- ✓ High-strength gearbox delivers stable power transmission during operation
- ✓ Specialized design for ridge construction and soil forming efficiency

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tractor	RPM		
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(HP)			
WR	700H	LPM	1910	1950	1150	520	3	12	43~70	540	385	86

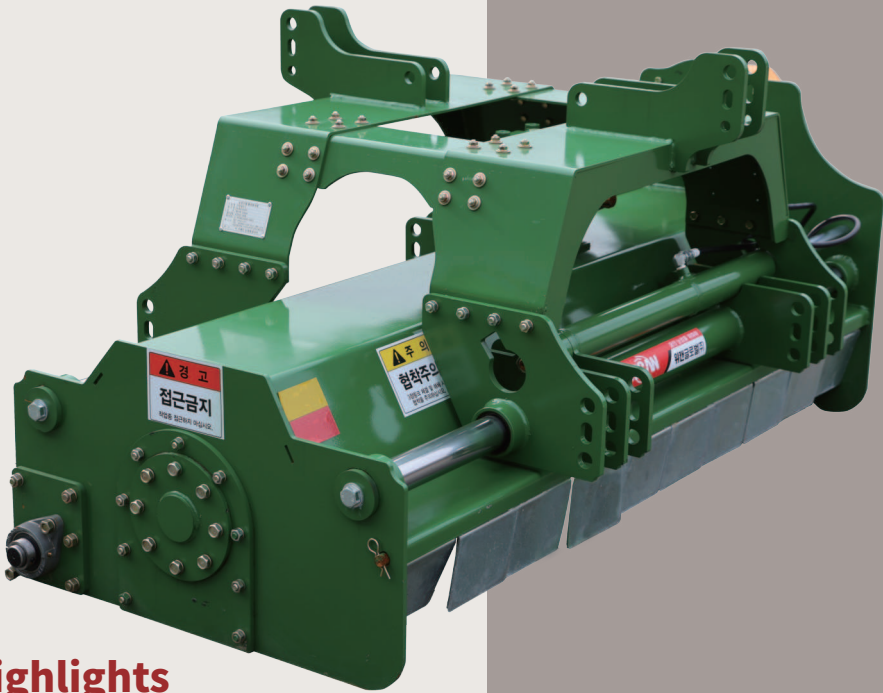
* Specifications are subject to change without prior notice.

MODEL : WGM SERIES

MULCHER

MULCHER

- ✓ Specially designed for confined environments such as greenhouses and vinyl houses
- ✓ Minimizes shaft vibration for stable and precise deep tillage performance
- ✓ Maintains high stability and durability even during continuous deep plowing operations
- ✓ Optimized for breaking hard soil layers and improving soil structure



Key Technology Highlights

- ✓ Hammer blade system provides strong cutting power for rapid and thorough shredding
- ✓ Wide working width combined with high travel speed improves overall productivity
- ✓ Offset capability allows easy operation under trees, between crops, and on slopes
- ✓ Finely shredded material is evenly distributed and naturally incorporated into the soil, promoting organic composting and soil enrichment

MODEL			MACHINE SIZE (mm)			Weight	Blades	Working Width	Tractor		
			Width	Length	Height	(Kg)	(Pcs)	(mm)	(HP)		
										RPM	RPM
WR	1650	WGM	2010	1060	935	780	12	1650	55 or more	540	1939

* Specifications are subject to change without prior notice.