

MODEL : MGWH SERIES

HIGH - CLEARANCE MOUNTAIN ROTAVATOR

MOUNTAIN ROTAVATOR

- ✓ Optimized working height for high-clearance tractors
- ✓ Designed for stable operation in mountainous and sloped terrain
- ✓ Shock and vibration reduction system ensures smoother operation on rough ground
- ✓ Rear spring rod structure supports ground-following and leveling performance



Key Technology Highlights

- ✓ Rear spring rod linkage system absorbs impact and adapts to uneven terrain
- ✓ High-strength steel frame construction enhances structural stability in rugged environments
- ✓ Optimized blade (tine) arrangement reduces rotational resistance and improves efficiency
- ✓ Elevated PTO input shaft and dedicated gearbox ensure compatibility with high-clearance tractors

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor			
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)			
											CHAGNE GEAR	540RPM	1000RPM
WR	2050	MGWH	2285	1030	1200	710	8	48	2050	75~90	21-19	140	259
	2150		2380			720			2150	80~100	*19-21*	171	316
	2350		2541			780	9	54	2350	85~100	16-24	232	429
	2500		2665			810			2500	95~120	*default settings		
	2600		2790			860			2600	100~120			
	2850		3030			910			2850	115~150			
	3050		3260			960			3050	120~175			

* Specifications are subject to change without prior notice.