



WECAN GLOBAL CATALOGUE

**MADE IN KOREA
SINCE 2004**

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위캔글로벌 [주]



ABOUT WECAN GLOBAL

WECAN GLOBAL

Your innovative partner in Elevating the Value of Agriculture!

Since taking its first step in 2004, WECAN GLOBAL has played a key role in Korea's agricultural machinery industry as a specialized manufacturer of rotavator and plows.

With skilled technical expertise and an unceasing spirit of challenge, we are showcasing the excellence of Korean agricultural machinery to the world. We will continue to provide reliable quality and value beyond expectations.

DURABILITY

QUALITY

INNOVATION

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A High-Quality Production Environment Built with Professional Excellence

With years of experience and specialized expertise,

WECAN Global continues to drive technological innovation.

As a team of professionals who take pride in our work,

we deliver the most reliable, high-quality products and the finest services

to our customers through continuous research and development and

precise manufacturing processes.

ABOUT WECAN GLOBAL

CHALLENGE

CREATION

INTEGRITY



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MODEL : THWL SERIES

LIGHT-DUTY 3-FOLD ROTAVATOR

LIGHT-DUTY TRIPLE-FOLDING ROTAVATOR

- ✓ Ultra-wide working width for efficient large-scale tillage
- ✓ Triple-folding structure for convenient transport and operation
- ✓ Significantly reduces working time over large areas
- ✓ Multi-purpose design suitable for both primary and secondary tillage



Key Technical Features

- ✓ Heavy-duty gearbox optimized for high-power tractor applications
- ✓ Dual-frame construction minimizes distortion and increases durability
- ✓ Advanced hydraulic folding mechanism for safe and efficient operation
- ✓ Precision control system ensures accurate and stable performance

MODEL			MACHINE SIZE (mm)					Weight	Flanges	Blades	Tilling Width	Tractor		
			Width	Folded Width	Length	Height	Folded Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)		
														
													RPM	RPM
WR	4000	THWL	4015	2300	970	1450	1580	1220	14	84	4000	90 or more	540	188
	5000		5050	2800				1370	18	108	5000	100 or more		
	6000		6075	3350				1490	22	132	6000	110 or more		

* Specifications are subject to change without prior notice.

MODEL : PFW SERIES

TWO-STAGE FOLDABLE ROTAVATOR FOR UPLAND FIELDS

DOUBLE FOLDABLE ROTAVATOR

- ✓ Wide working range from approximately 4M to 5M for high-efficiency tillage
- ✓ Hydraulic folding system allows quick and convenient operation during work and transport
- ✓ Minimizes vibration and frame distortion during operation for precise and uniform tillage
- ✓ Flexible folding design adapts easily to different working widths



Key Technology Highlights

- ✓ Double upper frame structure enhances durability and prevents twisting under heavy loads
- ✓ Independent dual-direction side gears with dual gearbox system ensure stable and efficient power transmission
- ✓ Hydraulic cylinder-driven folding system enables fast, safe, and reliable frame operation
- ✓ Optimized design for consistent performance in large-scale field environments

MODEL			MACHINE SIZE (mm)					Weight	Flanges	Blades	Tilling Width	Tractor			
			Width	Folded Width	Length	Height	Folded Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)			
														540RPM	1000RPM
WR	4500	PFW	4705	2720	1100	1600	2350	1850	16	96	4500	130~180	20-24	124	230
	5000		5215				2605	1950	18	108	5000	140~200	24-20	179	332

* Specifications are subject to change without prior notice.

MODEL : RFW SERIES

TWO-STAGE FOLDABLE ROTAVATOR FOR PADDY FIELDS

DOUBLE FOLDABLE ROTAVATOR

- ✓ High-strength frame structure ensures stable load distribution for large tractors
- ✓ Minimizes vibration and frame distortion for uniform and precise tillage
- ✓ Optimized folding structure for wet field conditions
- ✓ Specifically designed for paddy field environments



Key Technology Highlights

- ✓ Reinforced main frame with upper structural support enhances durability in wet and heavy soil conditions
- ✓ Independent dual-direction side gears with dual gearbox system ensure stable and consistent power transmission
- ✓ Hydraulic cylinder-driven folding system enables fast, safe, and reliable operation
- ✓ Optimized design for stable performance in waterlogged and soft soil environments

MODEL			MACHINE SIZE (mm)					Weight	Flanges	Blades	Tilling Width	Tractor		
			Width	Folded Width	Length	Height	Folded Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)		
														
WR	4000	RFW	4125	2720	1100	1600	2060	1550	14	84	4000	100 or more	RPM	RPM
	4500		4705				2350	1650	16	96	4500	115 or more	540	236
	5000		5215				2605	1750	18	108	5000	140~200		
	5500		5980				2988	1800	20	120	5500	150~210		
	6000		6279				3128	1900	22	132	6000	160~250		

* Specifications are subject to change without prior notice.

MODEL : DSK SERIES

TOWED DISC HARROW

TOWED TYPE DISC HARROW

- ✓ High-speed operation (11–15 km/h), delivering 5–6 times higher efficiency compared to conventional rotavators
- ✓ Suitable for both paddy and dry field applications, ensuring versatility across various soil conditions
- ✓ Minimizes surface unevenness and ridge formation, improving field leveling
- ✓ PTO-free towed system reduces tractor load and improves fuel efficiency



Key Technology Highlights

- ✓ Front and rear serrated disc arrangement enables deep, uniform soil cutting and mixing
- ✓ Independent spring suspension for each disc absorbs shock and adapts to uneven terrain
- ✓ Towed operation utilizes machine weight, minimizing power loss without PTO usage
- ✓ Optimized disc rotation design ensures strong performance even in hard or compacted soil

MODEL			MACHINE SIZE (mm)					Weight	No.Disc	Tilling Width	Tractor
			Width	Folded Width	Length	Height	Folded Height	(Kg)	(Pcs)	(mm)	(HP)
WR	12P	DSK	2480	2960	2200	1420	2240	1350	12	2050	80 or more
	14P		2780					1520	14	2350	100 or more
	16P		3080					1690	16	2650	120 or more
	18P		3540					1860	18	2950	130 or more

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MODEL : WDPF SERIES

TWO-STAGE FOLDING DISC PLOW

FOLDING TYPE
DISC PLOW

- ✓ Wide working width up to 5M for maximum tillage efficiency
- ✓ Equipped with 22-inch large discs for deep and uniform soil cutting
- ✓ Optimized for high-horsepower tractors (approx. 110–130 HP class)
- ✓ Designed for efficient soil inversion and residue handling



Key Technology Highlights

- ✓ Integrated cast center gearbox prevents frame distortion and enhances power transmission
- ✓ Heavy-duty dual side gear system ensures stable soil turning and cutting performance
- ✓ 22-inch large discs provide superior performance in residue, mud, and deep tillage conditions
- ✓ High-strength overload-resistant frame minimizes deformation and ensures long-term durability in rough terrain

MODEL			MACHINE SIZE (mm)					Weight	No.Disc	Tilling Width	Tractor		
			Width	Folded Width	Length	Height	Folded Height	(Kg)	(Pcs)	(mm)	(HP)	RPM	RPM
													
WR	4000	WDPF	4130	3000	1420	1500	2430	1450	14+2	4000	100 or more		
	4500		4650		1490		2700	1500	16+2	4500	110 or more		
	5000		5180		1560		2980	1550	18+2	5000	120 or more		

* Specifications are subject to change without prior notice.

MODEL : WDPG SERIES

GEAR-TYPE DISC PLOW

GEAR TYPE DISC PLOW

- ✓ Equipped with 22-inch discs for powerful soil cutting and crushing performance
- ✓ Adjustable disc spacing and angles for optimal operation across various soil conditions
- ✓ Flexible adjustment of working depth and angle for different field requirements
- ✓ Special frame structure and coating reduce soil adhesion and improve durability



Key Technology Highlights

- ✓ Spiral bevel gearbox ensures strong and smooth power transmission
- ✓ Hydraulic rack gear with rotary gearbox enables stable and precise operation
- ✓ Dual upper frame structure prevents distortion and enhances long-term durability
- ✓ Special group seals protect gears and bearings, ensuring reliable performance over extended use

MODEL			MACHINE SIZE (mm)			Weight	No.Disc	Tilling Width	Tractor		
			Width	Length	Height	(Kg)	(Pcs)	(mm)	(HP)		
										RPM	RPM
										540	75
WR	80	WDPG	2300	1505	1320	790	8+2	2300	65~90		
	100		2830			860	10+2	2830	95~110		
	120		3370			930	12+2	3370	110 or more		

* Specifications are subject to change without prior notice.

MODEL : WDP SERIES

CHAIN-TYPE DISC PLOW FOR PADDY FIELDS

CHAIN TYPE DISC PLOW

- ✓ Specifically designed for paddy field environments
- ✓ Excellent traction and stability in wet and muddy conditions
- ✓ Equipped with 22-inch large discs for deep and powerful soil cutting
- ✓ Sealed structure protects internal components in waterlogged environments



Key Technology Highlights

- ✓ Special group seals provide strong protection for gears and bearings
- ✓ Dual-side power transmission system enhances efficiency and operational stability
- ✓ Fully sealed system design prevents oil leakage and contamination during long-term use in wet fields
- ✓ Integrated cast center gearbox ensures stable power distribution and prevents structural distortion

MODEL			MACHINE SIZE (mm)			Weight	No.Disc	Tilling Width	Tractor		
			Width	Length	Height	(Kg)	(Pcs)	(mm)	(HP)	RPM	RPM
										540	75
WR	40	WDP	1700	1505	1320	520	4+2	1700	35~50		
	60		1800			640	6+2	1800	45~55		
	80		2300			680	8+2	2300	65~90		
	100		2830			760	10+2	2830	90~110		
	120		3370			800	12+2	3370	110 or more		

* Specifications are subject to change without prior notice.

MODEL : TGW SERIES

SUPER HEAVY-DUTY ROTAVATOR

SUPER HEAVY-DUTY ROTAVATOR

- ✓ Designed for high-horsepower tractors (120 HP and above)
- ✓ Optimized for large-scale farming with fast working speeds and high efficiency
- ✓ Minimizes shaft vibration for uniform and precise soil pulverization
- ✓ Reinforced dual-frame structure ensures long-term durability without distortion



Key Technology Highlights

- ✓ Heavy-duty frame and gearbox system engineered for high-power applications
- ✓ Optimized blade arrangement enables efficient soil breakdown over large areas
- ✓ Dual upper frame structure prevents twisting and enhances structural strength
- ✓ Balanced weight distribution ensures stable operation across various working conditions

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor			
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)		540RPM	1000RPM
											CHANGE GEAR		
WR	2600	TGW	2670	1221	1387	1100	10	60	2600	120~130	24-33	127	235
	2850												
	3050												
											*default settings		

* Specifications are subject to change without prior notice.

MODEL : RFC SERIES

HEAVY-DUTY ROTAVATOR

HEAVY-DUTY ROTAVATOR

- ✓ Designed for mountainous terrain and rough field conditions
- ✓ Provides stable and consistent tillage even on slopes and uneven ground
- ✓ Equipped with a powerful drivetrain system to prevent gearbox overload
- ✓ Ensures reliable performance in demanding environments



Key Technology Highlights

- ✓ Spring rod linkage structure absorbs shocks and adapts to uneven terrain
- ✓ Hypoid gear system ensures efficient power transmission and enhanced overload protection
- ✓ Optimized blade arrangement and reinforced drive shaft deliver balanced and stable performance across wide fields
- ✓ Large gearbox combined with high-strength steel frame minimizes power loss and maximizes durability

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor							
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)		CHANGE GEAR	540RPM	1000RPM			
																	
WR	2850	RFC	3030	1030	1200	1000	11	66	2850	100~120	24-33	127	235				
	3050		3265			1050	12	72	3050	110~150	*27-30*	157	291				
			30-27											194	359		
			33-24											240	445		
*default settings																	

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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)			
WR	2050	MGWH	2285	1030	1200	710	8	48	2050	75~90	24-15	103	191
	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	10	60	2600	100~120			
	2850		3030			910	11	66	2850	115~150			
	3050		3260			960	12	72	3050	120~175			

* Specifications are subject to change without prior notice.

MODEL : MGW SERIES

MOUNTAIN ROTAVATOR

MOUNTAIN
ROTAVATOR

- ✓ Designed for stable operation in mountainous and sloped terrain
- ✓ Provides consistent tillage performance even on uneven ground
- ✓ Equipped with high-strength side gears to reduce impact on the drivetrain
- ✓ Rear-following structure ensures uniform tillage across rough surfaces



Key Technology Highlights

- ✓ High-strength steel frame optimized for mountainous applications
- ✓ Rear frame with spring rod linkage absorbs shock and follows ground contours effectively
- ✓ Optimized blade arrangement reduces resistance and improves tillage efficiency
- ✓ Reinforced side gear system and durable blades enhance drivetrain protection and long-term reliability

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor			
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)			
WR	2050	MGW	2285	1030	1200	700	8	48	2050	70~90	Change Gear	540RPM	1000RPM
	2150		2380			710			2150	75~100	24-16	103	191
	2250		2488			770			2250	80~100	21-19	140	259
	2350		2541			780	9	54	2350	85~110	*19-21*	171	316
	2500		2665			800			2500	90~120	16-24	232	429
	2600		2790			850			2600	95~120	*default settings		
	2850		3030			900	11	66	2850	115~150			
	3050		3260			950	12	72	3050	120~175			

* Specifications are subject to change without prior notice.

MODEL : DGWH SERIES

HIGH - CLEARANCE MULTIPURPOSE ROTAVATOR

MULTIPURPOSE ROTAVATOR

- ✓ Suitable for both paddy fields and dry field applications
- ✓ Fully compatible with high-clearance tractors, improving overall power transmission efficiency
- ✓ Delivers strong and reliable performance across various agricultural environments
- ✓ Large gearbox design helps prevent overload during intensive work



Key Technology Highlights

- ✓ Large-capacity gearbox minimizes power loss and enhances overload protection
- ✓ Elevated PTO input shaft design optimizes power transmission for high-clearance tractors
- ✓ Reinforced internal gearbox structure reduces heat generation and wear during long working hours
- ✓ Enhanced side gear system with special group seals prevents oil leakage and maximizes durability in wet conditions

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor				
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)				
														
			CHANGE GEAR	540RPM	1000RPM									
											24-30	127	235	
WR	2300	DGWH	2560	950	1150	590	9	54	2300	85~95	26-28	148	274	
	2500		2730			670	10	60	2500	95~110	*28-26*	171	317	
	2800		3030			740	11	66	2800	100~115	30-24	199	369	
											*default settings			

* Specifications are subject to change without prior notice.

MODEL : DGW SERIES

MULTIPURPOSE ROTAVATOR

MULTIPURPOSE
ROTAVATOR

- ✓ Suitable for both paddy fields and dry field applications
- ✓ Built with robust durability for reliable long-term use
- ✓ Delivers strong and stable power transmission across various working conditions
- ✓ Available in a wide range of models based on working width and tractor horsepower



Key Technology Highlights

- ✓ High-strength gearbox optimized for both paddy and field use, enabling versatile operation
- ✓ Reinforced side gears and rotor drive shaft improve durability and power efficiency
- ✓ Upgraded gearbox design ensures stable performance even in harsh working conditions
- ✓ Balanced weight distribution by model maximizes stability and overall work efficiency

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor			
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)			
											Change Gear	540RPM	1000RPM
WR	1750	DGW	1965	950	1150	500	7	42	1750	45~60	18-17	150	278
	1850		2065			510			1850	50~70	*17-18*	168	312
	1950		2191			550			1950	52~75	16-19	189	350
	2050		2300			560	8	48	2050	55~80	*default settings		
	2150		2358			570			2150	60~80			
	2300		2560			590	9	54	2300	85~95			
	2500		2730			670	10	60	2500	95~110			

* Specifications are subject to change without prior notice.

MODEL : SGWH SERIES

HIGH - CLEARANCE ROTAVATOR FOR PADDY FIELDS

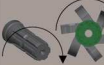
PADDY FIELDS
ROTAVATOR

- ✓ Stable operation in sloped and rough terrain, even under wet conditions
- ✓ Shock and vibration reduction system improves performance in uneven fields
- ✓ Rear spring rod structure supports ground-following and leveling operations
- ✓ High-strength blades deliver excellent durability in tough soil conditions



Key Technology Highlights

- ✓ Elevated PTO input shaft with dedicated gearbox ensures efficient power transmission for high-clearance tractors
- ✓ Reinforced side gears and rotor drive shaft improve durability and power efficiency
- ✓ Rear spring rod linkage system absorbs impact and adapts to uneven terrain
- ✓ Optimized blade arrangement reduces resistance and improves overall tillage efficiency

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor	*default settings		
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)			
											변환기어	540RPM	1000RPM
WR	2500	SGWH	2730	950	1180	620	9	54	2500	65~100	24-30	127	235
	2800		3030			640	10	60	2800	80~100	*28-26*	171	317
	3000		3233			680	11	66	3000	85~150	30-24	199	369

* Specifications are subject to change without prior notice.

MODEL : SGW SERIES

ROTAVATOR FOR PADDY FIELDS

PADDY FIELDS
ROTAVATOR

- ✓ Optimized structure delivers uniform soil finishing with minimal resistance
- ✓ Special sealing system protects the rotor shaft from water and contaminants
- ✓ Minimizes shaft vibration to ensure consistent and high-quality tillage results
- ✓ Provides stable and powerful performance during continuous operation



Key Technology Highlights

- ✓ High-strength gearbox optimized for wet field conditions, ensuring durability and reliability
- ✓ Special group seal system prevents oil leakage and protects side gears
- ✓ Reinforced rotor shaft, pipe, and flange design enhance structural strength
- ✓ Designed for stable and continuous power transmission during long working hours

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor			
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)			
											변환기어	540RPM	1000RPM
WR	2000	SGW	2300	950	1180	530	8	48	2000	45~70	18-17	150	278
	2150		2348			540			2150	53~80	*17-18*	168	312
	2300		2560			600			2300	55~85	16-19	189	350
	2500		2730			620	9	54	2500	65~100	*default settings		
	2800		3030			640	10	60	2800	80~100			
	3000		3233			680	11	66	3000	85~150			

* Specifications are subject to change without prior notice.

MODEL : SG SERIES

SINGLE - GEAR MULTIPURPOSE ROTAVATOR

SINGLE GEAR ROTAVATOR

- ✓ Suitable for both paddy fields and dry field applications
- ✓ Equipped with a high-strength hypoid gear system for smooth and powerful operation
- ✓ Built on years of proven gearbox technology and field experience
- ✓ Delivers strong and consistent performance across various soil conditions



Key Technology Highlights

- ✓ High-strength hypoid gearbox provides efficient and smooth power transmission
- ✓ Dual-frame construction prevents distortion and enhances long-term durability
- ✓ Special group seal system protects side gears and prevents oil leakage
- ✓ Optimized gear arrangement and precision machining maximize work efficiency and operational stability

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor		
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)		
												
WR	1550	SG	1750	950	1180	370	6	36	1550	34~40	540	178
	1650		1850			380			1650	36~45		
	1750		1950			400	7	42	1750	38~45		
	1850		2064			410			1850	40~50		
	2000		2250			430	8	48	2000	45~55		

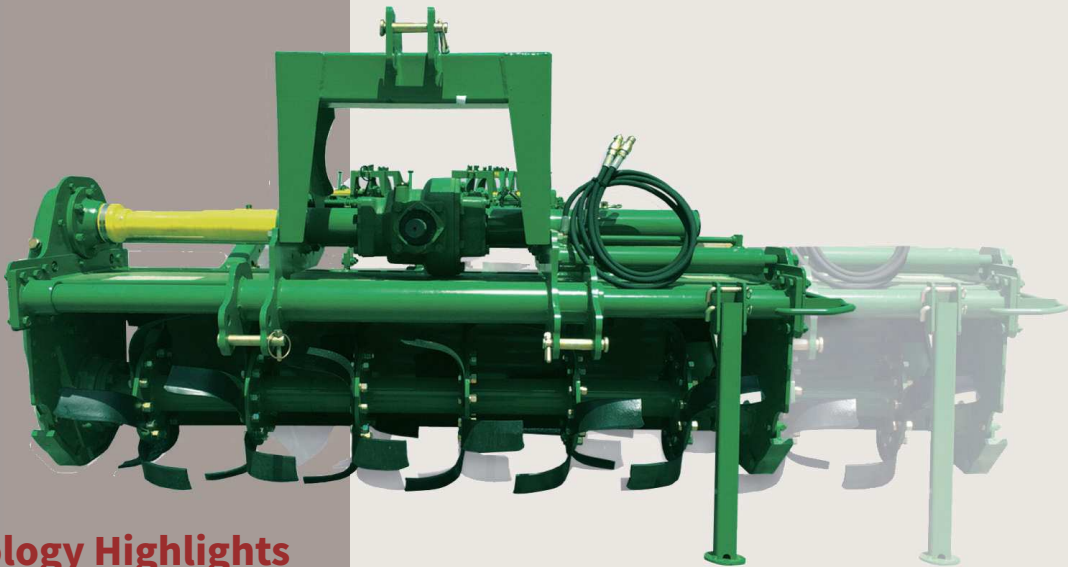
* Specifications are subject to change without prior notice.

MODEL : MV SERIES

MOBILE ROTAVATOR

MOBILE ROTAVATOR

- ✓ Supports lateral offset movement up to 380 mm, allowing flexible positioning
- ✓ Low noise and low vibration operation reduce operator fatigue during long working hours
- ✓ Optional left and right auxiliary plows enhance overall work efficiency
- ✓ Ideal for orchards, greenhouses, and precision farming environments



Key Technology Highlights

- ✓ Offset drive structure enables up to 380 mm side movement for improved accessibility
- ✓ Quick switching mechanism allows easy transition between centered and offset operation
- ✓ High-strength hexagonal drive shaft and reinforced rotor pipe minimize twisting and vibration
- ✓ Dual-frame construction with mid-sized gearbox ensures stable power transmission and long-term durability

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor	 RPM 540	 RPM 122
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)		
												
			→	→	↑							
WR	1550	MV	1750	840	1050	450	6	36	1550	36~50		
	1650		1850			460			1650	38~60		
	1750		1950			480	7	42	1750	42~70		
	1850		2050			500			1850	44~80		

* Specifications are subject to change without prior notice.

MODEL : DP SERIES

DEEP PLOWING ROTAVATOR

DEEP PLOWING ROTAVATOR

- ✓ 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

- ✓ Integrated high-strength rotor shaft structure prevents distortion under deep working conditions
- ✓ Hypoid gear system ensures efficient and stable power transmission
- ✓ Heavy-duty blades provide strong durability even in deep and compacted soil layers
- ✓ Designed for restricted working environments, enabling flexible operation in limited spaces

MODEL			MACHINE SIZE (mm)			Weight	Flanges	Blades	Tilling Width	Tractor					
			Width	Length	Height	(Kg)	(Pcs)	(Pcs)	(mm)	(HP)					
											CHANGE GEAR	540RPM	1000RPM	RPM	RPM
											16-19	84	156	540	73
WR	1550	DP	1750	840	1320	450	6	36	1550	35~45	17-18	94	174	DP series	
	1650		1850			480	7	42	1650	43~55	*18-17*	105	194		
	1850	DPW	1950			530	8	48	1850	60~80	19-16	118	219		
	2150		2346			560	10	60	2150	80~100	*default settings DPW series				

* Specifications are subject to change without prior notice.

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.