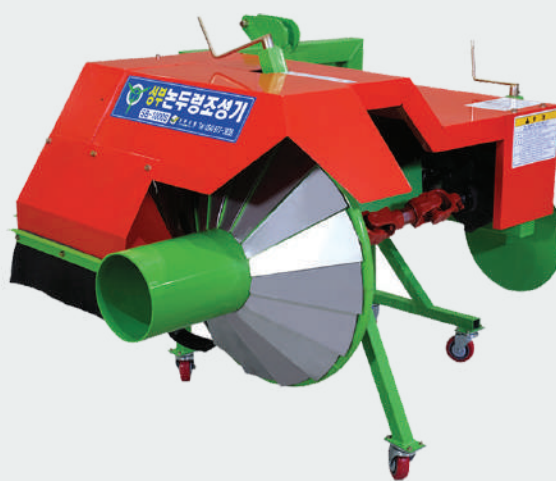
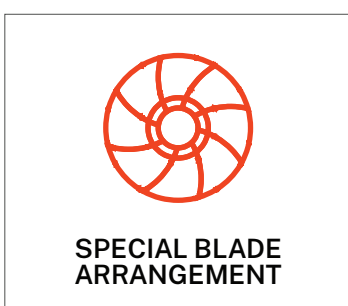


Levee Maker

- The ridges can be made hard and firmly by the level differences of the disc.
- With a strong slip, the created ridges of earth prevents weed from growing
- The equipment features the special blades that help make the best use of SUNGBOO's special process in banking soil
- Directional wheels mounted on the side which ensure the straightness of formed levees and keep stable
- User-friendly hydraulic and eccentric (offset) system



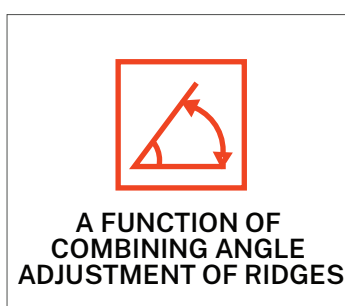
Features



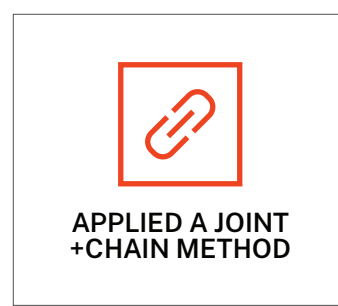
cutting 1/3 of ridges, preventing holes on ridges by creating new ridges, showing the best performance in lifting earth



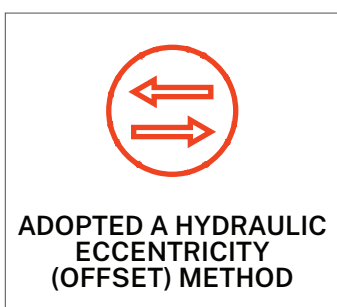
Making the linearity of ridges better and maintaining stabled ridges



It is designed to be able to adjust angles freely upon creating ridges



It is safe without causing any problem to the machine by the safety pin of a chain (stones foreign materials) upon overloading



The range of a dedicated tractor is 26-100 Hp. It is possible to run safely by folding upon running on a road



It is easy to replace a roller and possible to adjust height freely. Ridge works proper for transfer works



It is possible to work smoothly on a curved ridge while working with moving the hydraulic cylinder to the left and right

Specifications

Model	Agricultural Machinery	Levee maker
	Name	SB-1000S
Dimensions	Length (mm)	1200
	Width (mm)	1905
	Height (mm)	970
	Weight without prime mover (kg)	204
Tilling blade	Number of pieces	8
	Diameter (mm)	730
	Length (mm)	8
	Width (mm)	52.5
	Thickness (mm)	8.0
	Material of construction	Steel
Roller	Diameter (mm)	220
	Length (mm)	310
	Height from the ground (mm)	240
	Material of construction	Steel
Tail wheel	Diameter (mm)	395
Main Frame	Dimension L x W (mm)	75 x 75
	Material	STKR
Safety devices	Warning sticker and cover were provided	
Safety features	Effective bunding with 16 divided plate	

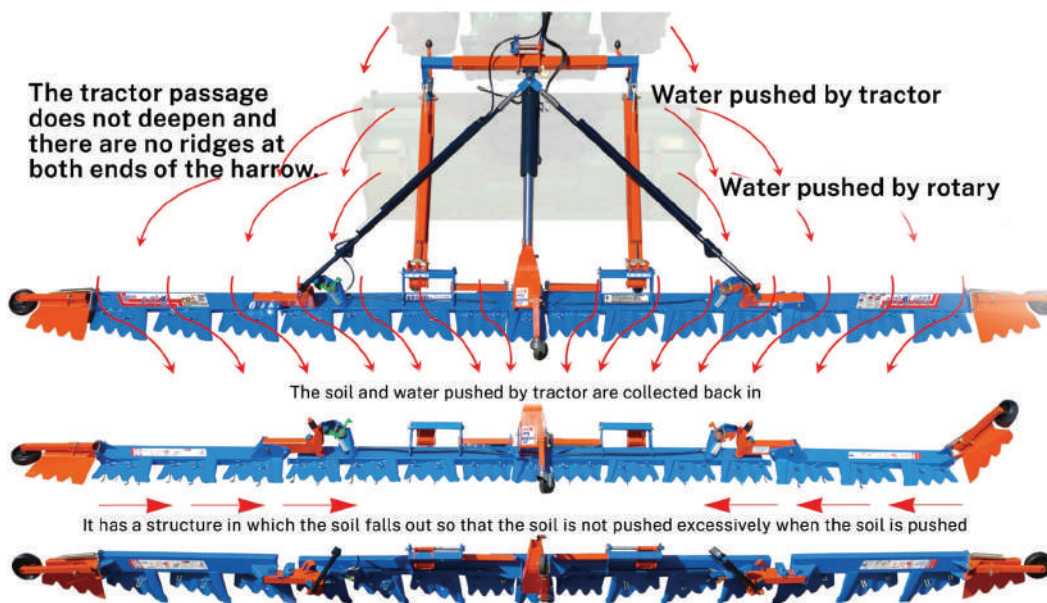
* These specifications above to change for enhancements in quality and performance.

Leveler

- A tractor- operated implement and consists of share point, share, mould board, landslide, frog, shank, frame, and hitch system
- Good for smoothing and shaping the field surface



Features



Mobile rotary can also be installed
 (Optional)

- Assembling with bolts without welding
- Mounting bracket for movable trolley



The flipper harrows while floating in the muddy layer

<Comparison of working floors>



Duck foot harrow
 ducks plow through the paddy fields muddy layer as if wandering around floating inside while draining, the current flattening work.

Duck foot harrow
 It is a straight harrow board it drags soil and water, making it weak on flatness.

Specifications

Model	Agricultural Machinery	Leveler
	Name	KR4300++
Dimensions	Overall unfolded length (mm)	4510
	Folded length (mm)	1590
	Outer harrow board (mm)	920
	Auxiliary wing (mm)	350
	Rotary shaft width (mm)	1450 - 1600
	Spring (pcs)	21
	Applicable power (HP)	40-100

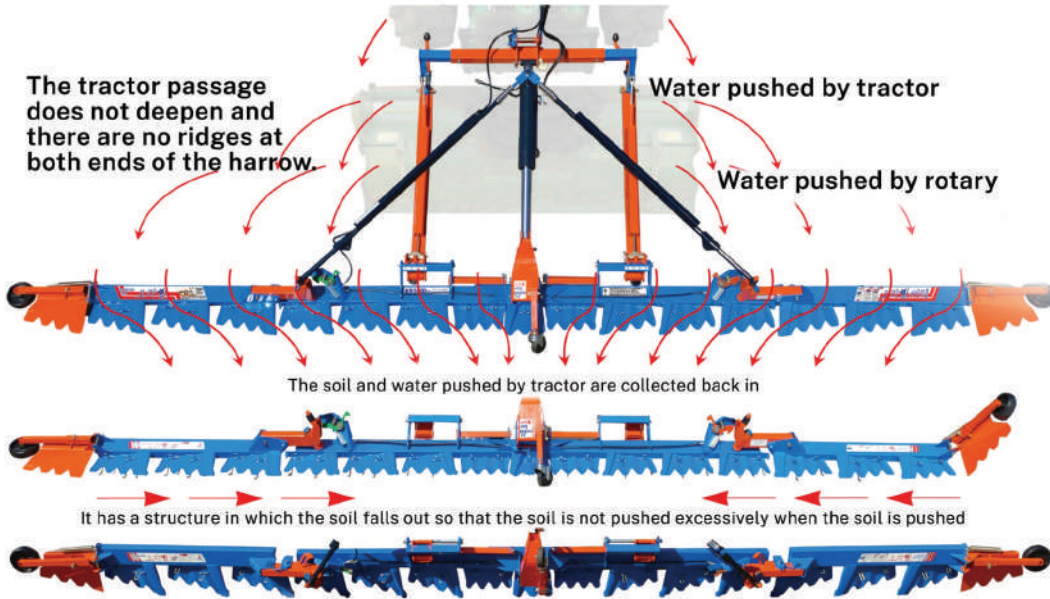
* These specifications above to change for enhancements in quality and performance.

Leveler

- A tractor- operated implement and consists of share point, share, mould board, landslide, frog, shank, frame, and hitch system
- Good for smoothing and shaping the field surface

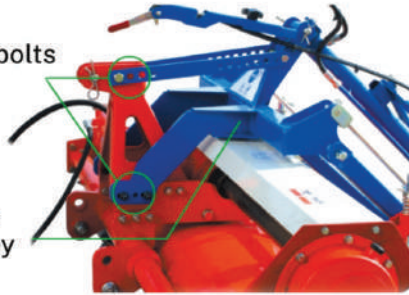


Features



Mobile rotary can also be installed
 (Optional)

- Assembling with bolts without welding
- Mounting bracket for movable trolley



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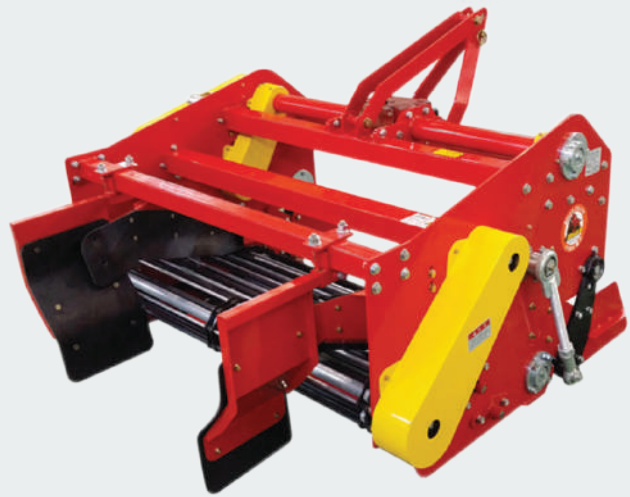
Specifications

Model	Agricultural Machinery	Leveler
	Name	KR4600++
Dimensions	Overall unfolded length (mm)	4510
	Folded length (mm)	1880
	Outer harrow board (mm)	920
	Auxiliary wing (mm)	350
	Rotary shaft width (mm)	1600 - 1850
	Spring (pcs)	24
	Applicable power (HP)	40-100

* These specifications above to change for enhancements in quality and performance.

Crop Harvester

- Underground crop harvesters such as onion, garlic
- Tractor's 3-point link connection makes it easy to mount and detach
- Possible to harvest garlic and onion by adopting back and forth vibration device
- There is no damage when harvesting underground crops such as onions
- Collects harvested crops into the center and prevents them from escaping from the furrow

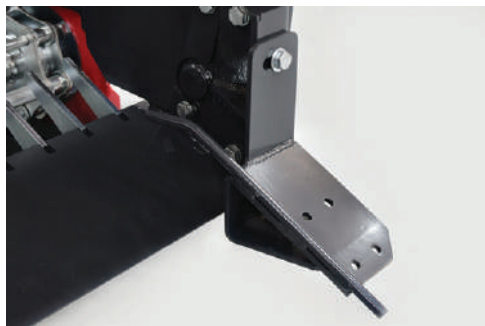


Features

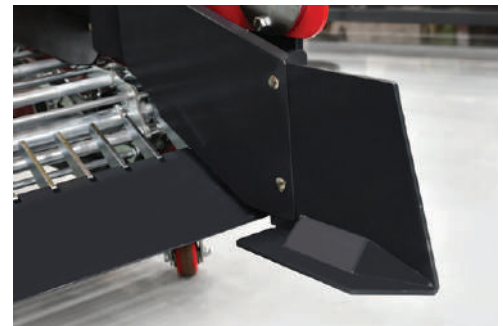
Onion, garlic, etc. underground crop harvester, It is easy to attach and detach with the tractor's three-point link connection. Garlic and onion harvesting possible by adopting a front and rear vibration device, There is no damage when harvesting underground crops such as onions. It collects the harvested crops in the center and prevents them from escaping out of the trough.



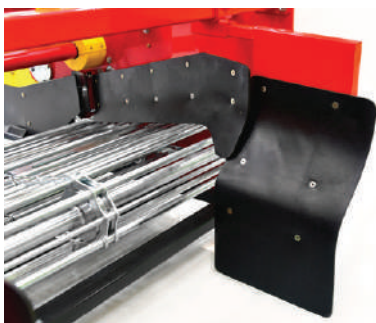
Vibration-free selection device



Garlic Harvesting Guide



Onion Harvesting Guide



Guides and Variables



Belt tension adjuster

Specifications

Model	Agricultural Machinery	
	Crop harvester	
	Name	BG-1500H
Dimensions	Length (mm)	1615
	Width (mm)	2040
	Height (mm)	1140
	Weight (kg)	310
	Ridge width (mm)	1500
	Applicable	Onion, garlic, ginger, etc.
	Minimum power (HP)	40-50

* These specifications above to change for enhancements in quality and performance.

Post Hole Digger

- Underground crop harvesters such as onion, garlic
- Tractor's 3-point link connection makes it easy to mount and detach
- Possible to harvest garlic and onion by adopting back and forth vibration device
- There is no damage when harvesting underground crops such as onions
- Collects harvested crops into the center and prevents them from escaping from the furrow



Specifications

Model	Agricultural Machinery	Post hole digger
	Name	PHD 3-point
Dimensions	Length (mm)	1600
	Width (mm)	700
	Height (mm)	400
	Weight (kg)	75 / 70
Auger	Size (inch)	6
	Drilling depth (in)	40
	Fits category	1,3 - point hitch tractor

* These specifications above to change for enhancements in quality and performance.

PTO Driven Rotating Plow

- Full-body casting mold gear box & Powerful side gear system
- Hydraulic cylinders with automatic locking valve
- Center and side-driven, it is excellent for deep plowing as the rice straws and soils are perfectly turned over
- The rotation disc type allows for excellent performance on the fields with lots of straws & weeds.



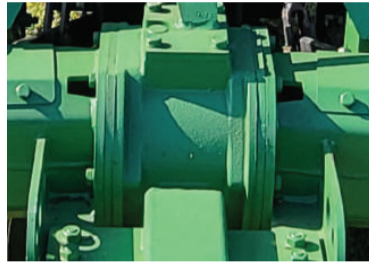
Features



Center and side-driven gearboxes excellent for deep ploughing and perfectly turning over rice straws and soil



The rotation disc allows excellent performance on fields with lots of straws & weeds



Full-body casting mold gear box



Powerful side gear system

Specifications

Model	Agricultural Machinery	
	PTO driven rotating plow	
	Name	WDP40
Dimensions	Length (mm)	1310
	Width (mm)	1680
	Height (mm)	1345
	Weight (kg)	520
Disc plow	Number of disc	6
	Brand	WECAN
	Make	WECAN GLOBAL
	Type (plain or notched)	Plain
	Diameter	495
	Thickness (mm)	5.5
	Concavity (mm)	60
	Disc spacing (mm)	272
	Side angle (°)	R670
	Tilt angle (°)	R670
Main frame	Dimension (mm)	1310
	Frame height (mm)	1184
	Material	Steel
Rear furrow wheel	Diameter (mm)	516
	Thickness (mm)	4.5
	Plow Operating width (mm)	1310
Recommended tractor power (HP)		40 - 50
Safety features		Doom type non-vibration

* These specifications above to change for enhancements in quality and performance.

PTO Driven Rotating Plow



- Full-body casting mold gear box & Powerful side gear system
- Hydraulic cylinders with automatic locking valve
- Center and side-driven, it is excellent for deep plowing as the rice straws and soils are perfectly turned over
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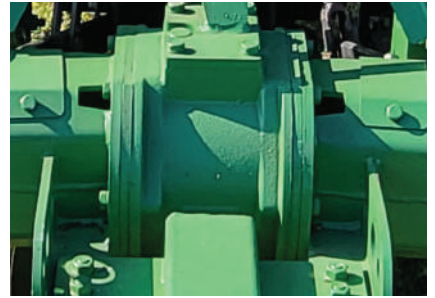
Features



Center and side-driven gearboxes excellent for deep ploughing and perfectly turning over rice straws and soil



The rotation disc allows excellent performance on fields with lots of straws & weeds



Full-body casting mold gear box



Powerful side gear system



Hydraulic cylinders with automatic locking valve

Specifications

Model	Agricultural Machinery	
	Name	PTO driven rotating plow
Dimensions	Length (mm)	1350
	Width (mm)	2100
	Height (mm)	1340
	Weight (kg)	640
Disc plow	Number of disc	8
	Brand	WECAN
	Make	WECAN GLOBAL
	Type (plain or notched)	Plain
	Diameter	560
	Thickness (mm)	5
	Concavity (mm)	55
	Disc spacing (mm)	272
	Side angle (°)	R670
Tilt angle (°)	R670	
Main frame	Dimension (mm)	1800
	Frame height (mm)	1184
	Material	Steel
Rear furrow wheel	Diameter (mm)	516
	Thickness (mm)	4.5
	Plow Operating width (mm)	1800
Recommended tractor power (HP)		45 - 55
Safety features		Width of cut is adjustable using hydraulic controls

* These specifications above to change for enhancements in quality and performance.

Rotavator

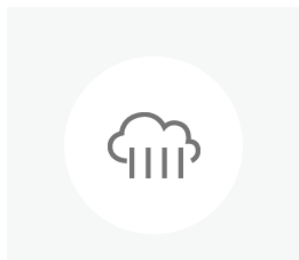
- LSG series are equipped with strong and durable Korean technology gears high capacity precision gears drive smoother and stronger
- Upper frame: dual structured vibration-absorbing special frame
- Oil seal: all-weather spider seal
- Rear Plates: ensure the best durability, hydraulic automatic rolling control



Features



Guaranteed safety, and workability beyond imagination



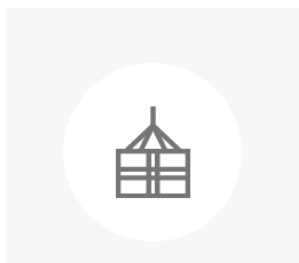
Highly efficient on any types of soil



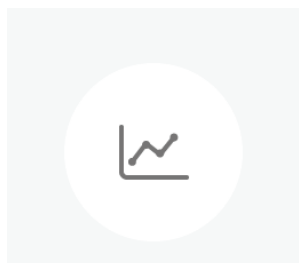
30-40 % Fuel saving



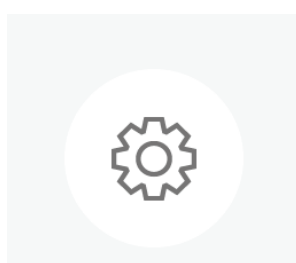
No vibrations or shaking



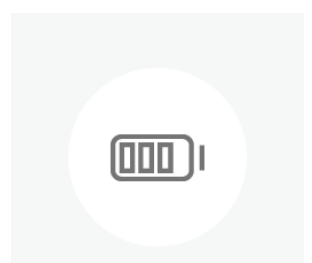
20-40 % Weight reduction



100 % Improved productivity



Weight reduction increase capability of low HP tractor



Deeper (60 cm), Faster (20times), No vibration, Compatible with low HP tractors, 30-40% Fuel saving

Specifications

Model	Agricultural Machinery	Rotary Tiller
	Name	WR1650 LSG
Dimensions	Length (mm)	1860
	Width (mm)	950
	Height (mm)	1180
	Weight (kg)	290
Rotor assembly	Type of rotary shaft	Horizontal
	Number of rotary flanges	6
	Overall diameter (mm)	440
	Number of blades per rotor flange	6
Rotary tilling blades	Total number of blades	36
	Width (mm)	65
	Thickness (mm)	8
	Type	L-type
Operating width (mm)		1700
Power transmission system	Type of power train	PTO to gear box to side drive
	Rated PTO shaft speed (rpm)	540
Recommended tractor power (HP)		32 - 40
Safety devices		Transmission system cover, rear cover as mud guard
Safety features		Doom type non-vibration

* These specifications above to change for enhancements in quality and performance.

Rotavator

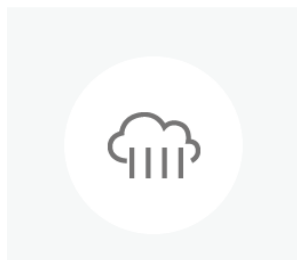
- LSG series are equipped with strong and dueable korean technology gears high capacity precision gears drive smoother and stronger
- Upper frame: dual structured vibration-absorbing special frame
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Features



Guaranteed safety, and workability beyond imagination



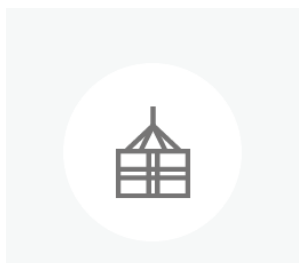
Highly efficient on any types of soil



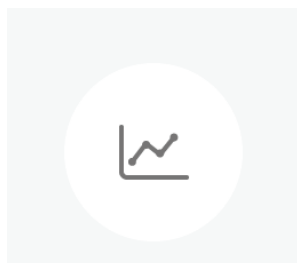
30-40 % Fuel saving



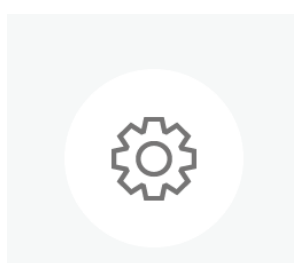
No vibrations or shaking



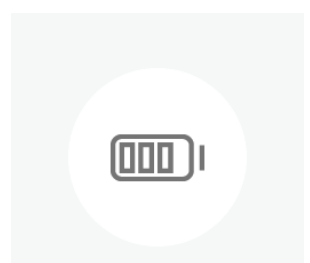
20-40 % Weight reduction



100 % Improved productivity



Weight reduction increase capability of low HP tractor



Deeper (60 cm), Faster (20times), No vibration, Compatible with low HP tractors, 30-40% Fuel saving

Specifications

Model	Agricultural Machinery	Rotary Tiller
	Name	WR1750 LSG
Dimensions	Length (mm)	1950
	Width (mm)	850
	Height (mm)	980
	Weight (kg)	305
Rotor assembly	Type of rotary shaft	Horizontal
	Number of rotary flanges	7
	Overall diameter (mm)	447
	Number of blades per rotor flange	7
Rotary tilling plades	Total number of blades	42
	Width (mm)	65
	Thickness (mm)	7.2
	Type	C-type
Operating width (mm)		1800
Power transmission system	Type of power train	PTO to gear box to side drive
	Rated PTO shaft speed (rpm)	540
Recommended tractor power (HP)		35 - 40
Safety devices		Transmission system cover, rear cover as mud guard
Safety features		Doom type non-vibration

* These specifications above to change for enhancements in quality and performance.

Rotavator

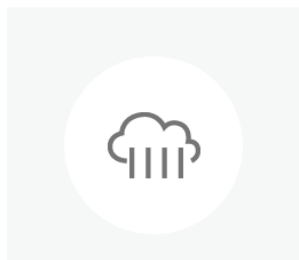
- Powerful and durable super gears
- Vibration absorbing dual structure of special upper-frame
- Vibration-free, regular interval flanges
- Best durability, automatic rolling rear cover
- Work faster and reduce fuel cost
- No soil and straw locking
- Extends tractor life with vibration-free feature



Features



Guaranteed safety, and workability beyond imagination



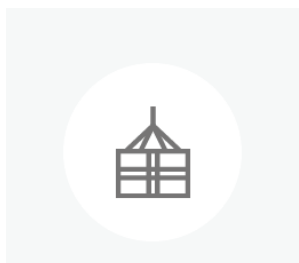
Highly efficient on any types of soil



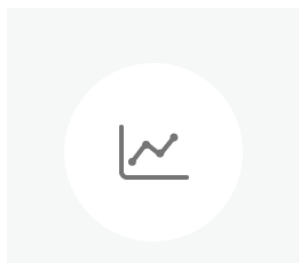
30-40 % Fuel saving



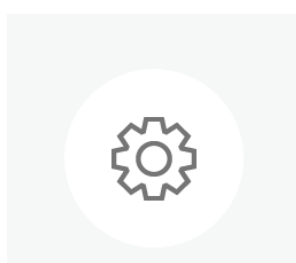
No vibrations or shaking



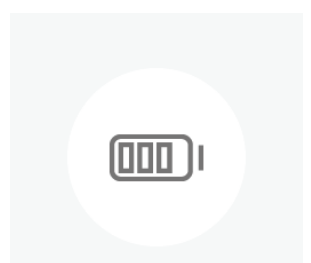
20-40 % Weight reduction



100 % Improved productivity



Weight reduction increase capability of low HP tractor



Deeper (60 cm), Faster (20times), No vibration, Compatible with low HP tractors, 30-40% Fuel saving

Specifications

Model	Agricultural Machinery	
	Name	Rotary Tiller
Dimensions	Length (mm)	1950
	Width (mm)	950
	Height (mm)	1050
	Weight (kg)	480
Rotor assembly	Type of rotary shaft	Horizontal
	Number of rotary flanges	7
	Overall diameter (mm)	454
	Number of blades per rotor flange	7
Rotary tilling blades	Total number of blades	42
	Width (mm)	65
	Thickness (mm)	7
	Type	C-type
Operating width (mm)		1750
Power transmission system	Type of power train	PTO to dual-gear box to side drive
	Rated PTO shaft speed (rpm)	540
Recommended tractor power (HP)		35 - 45
Safety devices		Transmission system cover, rear cover as mud guard
Safety features		Doom type non-vibration

* These specifications above to change for enhancements in quality and performance.

Rotavator

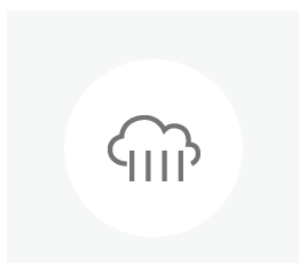
- 150hp high-powered super gear
- Vibration absorbing dual structure of special upper-frame mounted
- Vibration-free, regular interval flange mounted
- Best durability, automatic rolling rear cover mounted
- Work faster and reduce fuel cost
- No soil and straw locking
- Extends tractor life with vibration-free feature



Features



Guaranteed safety, and workability beyond imagination



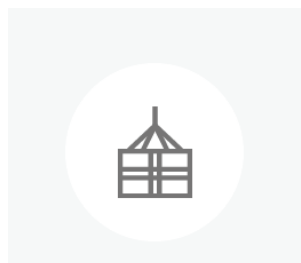
Highly efficient on any types of soil



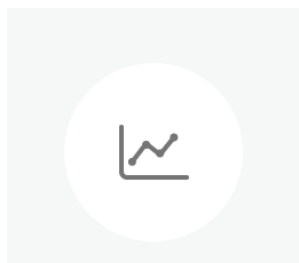
30-40 % Fuel saving



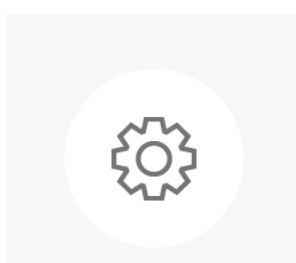
No vibrations or shaking



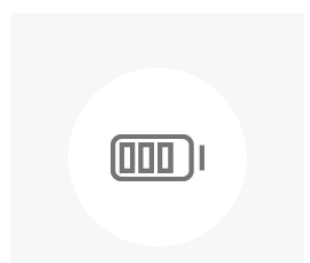
20-40 % Weight reduction



100 % Improved productivity



Weight reduction increase capability of low HP tractor



Deeper (60 cm), Faster (20times), No vibration, Compatible with low HP tractors, 30-40% Fuel saving

Specifications

Model	Agricultural Machinery	
	Name	Rotary Tiller
Dimensions	Length (mm)	2348
	Width (mm)	950
	Height (mm)	1050
	Weight (kg)	540
Rotor assembly	Type of rotary shaft	Horizontal
	Number of rotary flanges	9
	Overall diameter (mm)	461
	Number of blades per rotor flange	9
Rotary tilling blades	Total number of blades	48
	Width (mm)	65
	Thickness (mm)	7
	Type	C-type
Operating width (mm)		2150
Power transmission system	Type of power train	PTO to dual-gear box to side drive
	Rated PTO shaft speed (rpm)	540
Recommended tractor power (HP)		45 - 80
Safety devices		Transmission system cover, rear cover as mud guard
Safety features		Doom type non-vibration

* These specifications above to change for enhancements in quality and performance.