FARMAR

Your Go-To Source For All Things Tractor Attachments And Farming Equipment.

Wilshire Boulevard, CA 90017 424–387–6883 farmry.com





GT-X NEW PRODUCT LAUNCH "DEVOLUTIONIZE VOLID LAWN CAPE : WHERE PRECISION MEET

"REVOLUTIONIZE YOUR LAWN CARE: WHERE PRECISION MEETS PERFECTION!"

1.3-METER
 CUTTING WIDTH EQUIPMEN

2D LASER
 Short-range obstacle detection

DEPTH CAMERA DETECTS OBSTACLES.
 accurate obstacle identification, obstacle avoidance

3D LASER
 Long distance obstacle detection and mapping

RTKHigh-precision positioning

PRODUCT GOAL

By offering a Smart AI product to address the issue of customers cutting their own lawns, Accomplishes the dual objectives of freeing labor and operational cost.



PRODUCT ADVANTAGE



AI POWERED INTELLIGENCE

The product can achieve complete autonomous operation through autonomous planning navigation and obstacle avoidance



VISUALIZATION

You can view real-time job scenarios on the mobile interface



HIGH EFFICIENCY, STRONG ENDURANCE

Large battery, wide operating width



PANORAMIC VIEW

The lower body design can meet the needs of various scenarios.



SECURE

Multiple software and mechanical collision avoidance to ensure safe operation

TECHNICAL PARAMETER

Model No.		Model No.	Model No.	Model No.	
Length/width/height (mm)		1300*1250*650	Working efficiency (m²/h)	5000	
Working width (mm)		Up to 1200	Tool change time (min)	8	
	Front wheel	Universal wheel	Single tool life (h)	120	
Drive steering	rear-wheel	Fixed wheel	Maximum mowing width (cm)	125	
Drive steering	swerve	Differential steering	Blade form	Flat knife	
	Turning radius	r≈375mm	Blade motor drive mode	Direct drive	
Wheelbase (m	m)	748	Brake device	Motor braking	
Rear wheel bas	se (mm)	1235	Brake device (alternative)	Disc brake	
Vehicle equipment mass (KG)		245	Minimum braking distance (m)	2	
Travel speed		4.32	Standing slope	Electromagnetic stationary slope	
Total power (W)	7500	Minimum ground clearance (mm)	85	
System voltage	e(V)	48	Minimum turning radius (m)	0.375	
Operation dure	n duration (h) 4		Overstepping barrier	3cm high	
Non-mowing work travel time (h)		8	Cross the gully	10cm wide and 3cm deep	
Stubble height after operation (cm)		3-7(4)	Down step height	3cm deep	
Operating speed (km/h)		0-5	Maximum gradient (%)	22 (+13°)	
Job coverage		95%	Maximum downslope (%)	22 (+13°)	

WHY CHOOSE

FARMR?

PREMIUM QUALITY:

Our products, including tractor attachments and farming equipment, are meticulously designed and manufactured to meet the highest standards, ensuring robustness, durability, and long-lasting performance.

EXPERT GUIDANCE:

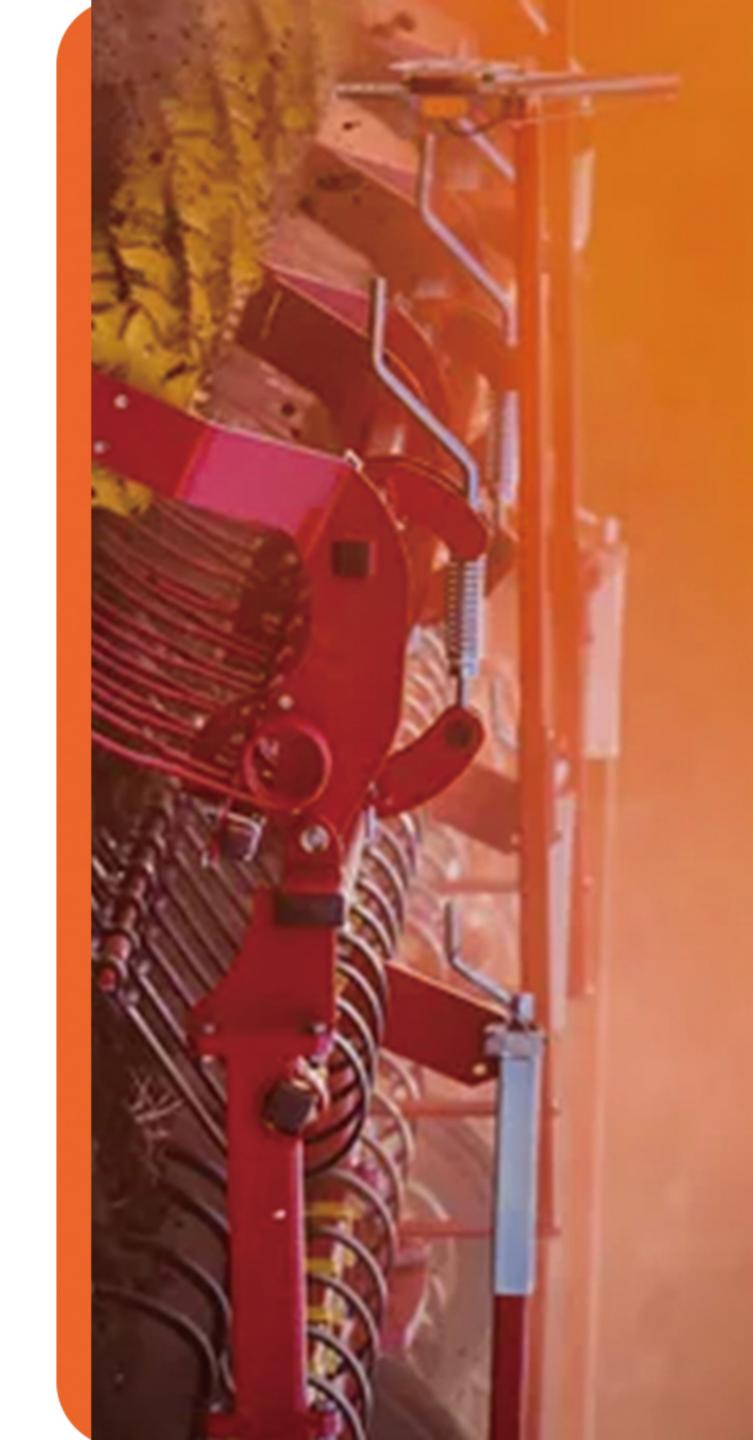
Our knowledgeable team is always ready to provide expert guidance and assistance, offering valuable insights and technical support to optimize our customers' farming operations.

EXTENSIVE PRODUCT RANGE:

From backhoe loaders to drum mowers, dual directional flail mowers, and rotary hay rakes, we offer a comprehensive selection of the most useful tractor attachments to cater to various agricultural needs.

SUSTAINABLE SOLUTIONS:

We prioritize sustainability in all aspects of our business, promoting eco-friendly practices and contributing to the overall well-being of our planet.



BACKHOE & ACCESSORIES

Backhoe Loader BH600



MOWERS

- Drum Mower GD Series with Twin Drum Configuration
- PTO Disc Mower 9GXD-280
- RFMax250 Dual Direction Flail Mower



RAKES

- F.HR250 Rotary Hay Rake | 165KG
- Rotary Hay RakeF.HR420 | 590KG





BACKHOE & ACCESSORIES

BACKHOE LOADER BH600



- This robust machine features a heavy-duty digging depth, allowing it to reach impressive depths of 510" to 9'2" (depending on the model).
- It boasts compatibility with a broad spectrum of tractors and skid steers, with engine HP ranging from 20 to 100 HP, making it suitable for diverse job sites.

FEATURES:



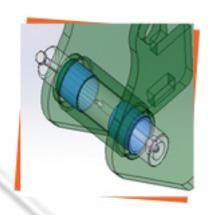
3-POINT HITCH

Turn your tractor into a backhoe with the simple 3-point hitch mount. The 3-point hitch also utilizes your tractor's drawbar for increased rigidity.



CURVED BOOM

Extended Reach Greater versatility Better structural strength



HARDENED STEEL BUSHINGS

To reduce wear, hardened steel bushings are installed on all the main pivot points.



DUAL SWING CYLINDERS

Dual cylinders provide strong, consistent movement throughout the entire 180-degree range.



RUBBER PADS BUFFER

When swinging the boom to the extreme ends, rubber pads gracefully bring the boom to a controlled stop.



HYDRAULIC STABILIZERS

Easy to use hydraulic stabilizers to prevent tipping.



REPLACEABLE TEETH

Allows you to swap out worn or damaged teeth and return to work as soon as possible.



RUBBER FOOTPADS

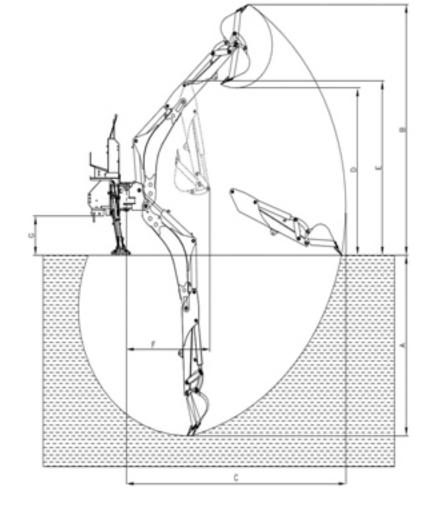
Keep the stabilizer teeth from tearing up your driveway.

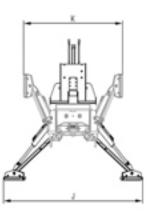


SKID STEERS MOUNT

The universal quick attach plate connects easily to most skid steers.



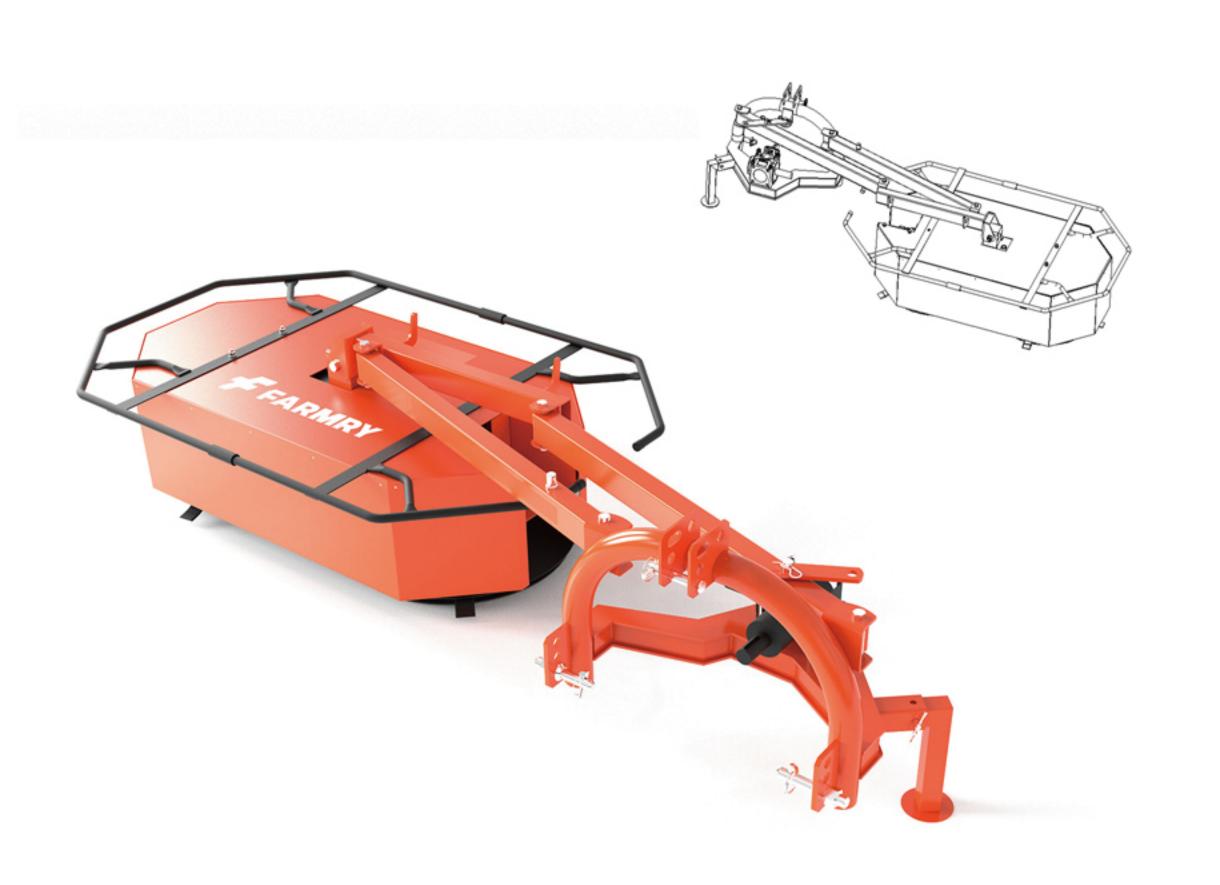




Model No.	BH600	BH700	BH820	BH920				
Digging depth (2 ft. flat bottom)	5′10″	610"	8'2"	9′2″				
Engine HP Range (Tractor)	20-35 HP	20-45 HP	30-65 HP	45-100 HP				
Engine HP Range (Skidsteer)	20-50 HP	30-50 HP	30-60 HP	45-100 HP				
Required Hydraulic Flow	5–7 GPM							
Stabilizer Width (Spread)	93"							
Main Boom Cylinder Diameter	2.5"	28"	2.8"	3.1"				
Dipper Cylinder Diameter	2.2"	28"	2.8"	2.8"				
Bucket Cylinder Diameter	2.2"	24"	2.4"	2.4"				
Number of Swing Cylinder		2	2					
Swing Cylinder Diameter	2.4"							
Stabilizer Cylinder Diameter	2.0"	20"	2.0"	2.4"				
Reach From Swing Post	100"	118"	128″	143″				
Flow Divider	Not included Included							
Bucket Rotation	180°							
Swing Arc	180°							
Dipper Boom Digging Force	1340 lbs	2050 lbs	2120 lbs	2940 lbs				
Bucket Digging Force	2730 lbs	3180 lbs	3220 lbs	3635 lbs				
Ground Clearance	10.5"							
Loading Height	64"	62"	71″	77″				
Overall Operating Height (Fully Raised)	93"	103"	116"	130"				
Weight W/bucket (base unit only-no mounts)	710 lbs	880 lbs	940 lbs	1085 lbs				
Transport Dimensions (L×W×H)	70"×28"×49"	75"×28"×49"	85"×28"×49"	63″×30″×79″				
Operating Pressure	2175 psi 2320 psi		2320 psi	2320 psi				
Mounting System	"3-point Hitch CAT.	l Skidsteer Mount"	"3-point Hitch CAT.II Skidsteer Mount"					

FARMRY MOWERS

DRUM MOWER GD SERIES WITH TWIN DRUM CONFIGURATION



- The GD series is designed to work with tractors with power ranging from 15-40hp, offering flexibility for different farming operations.
- With high working capacity and adjustable working speeds, it allows you to cover up to 1.35ha/h, providing excellent productivity.
- Its compact transport dimensions make it easy to maneuver and transport, making the Drum Mower GD Series a reliable choice for your grass-cutting needs.

Model No.	G.DM100	G.DM135		
Cutting width	1000 mm	1350 mm		
Number of drums	2	2		
Number of cutting blades	4	8		
Tractor power	15-20hp	25-40hp		
Length	2185 mm	2505 mm		
Width	965 mm	985 mm		
Height	665 mm	665 mm		
Weight	150 kg	185kg		
Working capacity	1ha/h	1.35ha/h		
P.T.O Speed	540 r.p.m	540 r.p.m		
Working speed	8 – 10 km/h	8 – 10 km/h		
Transport dimension	1200*950*575 mm	1450*950*575 mm		

PTO DISC MOWER 9GXD-280

A disc mower utilizes multiple rotating cutting discs to quickly chop up forage or straw.

With this, you can efficiently harvest various types of forage, such as alfalfa, ryegrass, and oat grass, as well as straw crops like reed.

From small-scale farms to large agricultural operations, these equipment models provide reliable and efficient solutions for farmers to achieve their productivity goals.

Model No.	9GXD-170	9GXD-210	9GXD-240	9GXD-280	
Weight (kg)	490	520	563	610	
Cutting width (m)	1.654	2.067	2.414	2.827	
Number of discs	4	5	6	7	
Number of blades	8 (4L/4R)	10 (4L/6R)	12 (6L/6R)	14 (6L/8R)	
Required power (HP)	30-40	30-50	45-55	50-65	
PTO speed (r/min)	540	540	540	540	
Cutting height (mm)	≤70	≤70	≤70	≤70	
Safety mechanism	Standard	Standard	Standard	Standard	
Average width of windrow (m)	1.2	1.5	1.8	2.1	
Working speed (km/h)	6-10	6-10	6-10	6-10	
Attaching method	3-point hitch linkage	3-point hitch linkage	3-point hitch linkage	3-point hitch linkage	
Tilting angle	-30°-+90°	-30°-+90°	-30°-+90°	-30°-+90°	
Productivity (ha/h)	1.2	1.5	1.8	2.1	

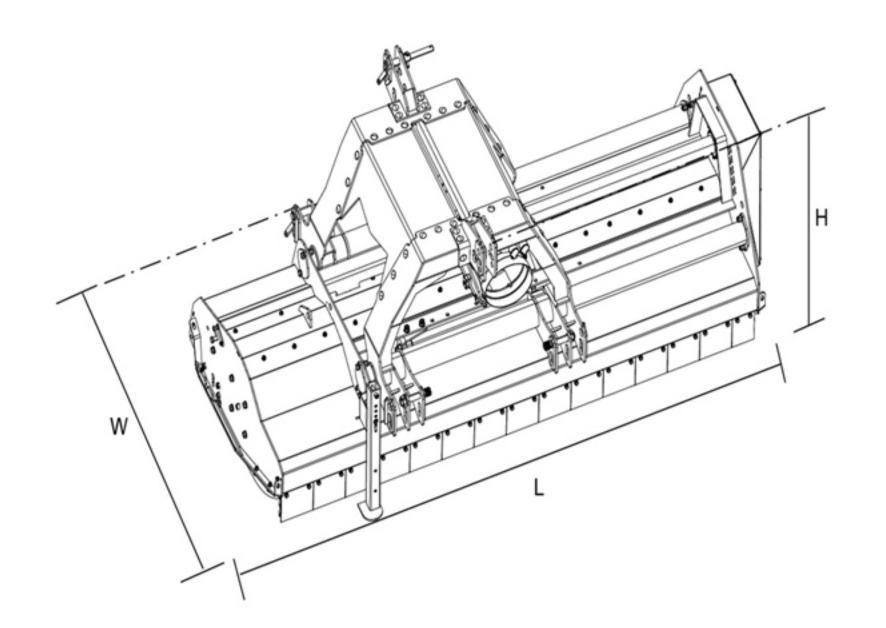


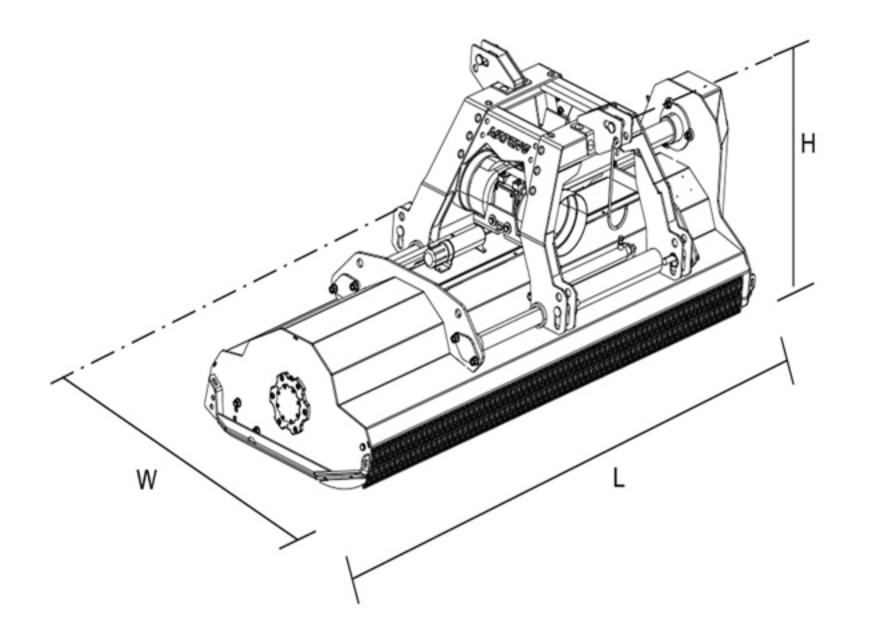
FARMRY MOWERS

PTO DISC MOWER 9GXD-280

- The dual-direction flail mowers are designed and built to provide excellent cutting and shredding performance on gently sloping or slightly contoured grounds, roadsides, ditches, pastures, vineyards, orchards, nurseries, and smaller fields of row crop stalks, and residual agricultural growth.
- You can attach the Flail Mowers to both the front and rear of a tractor.
- This dual-functionality, together with the addition of static counter blades, enables you to efficiently cut grass, weeds, shrubs, and other vegetation regardless of the tractor's direction.



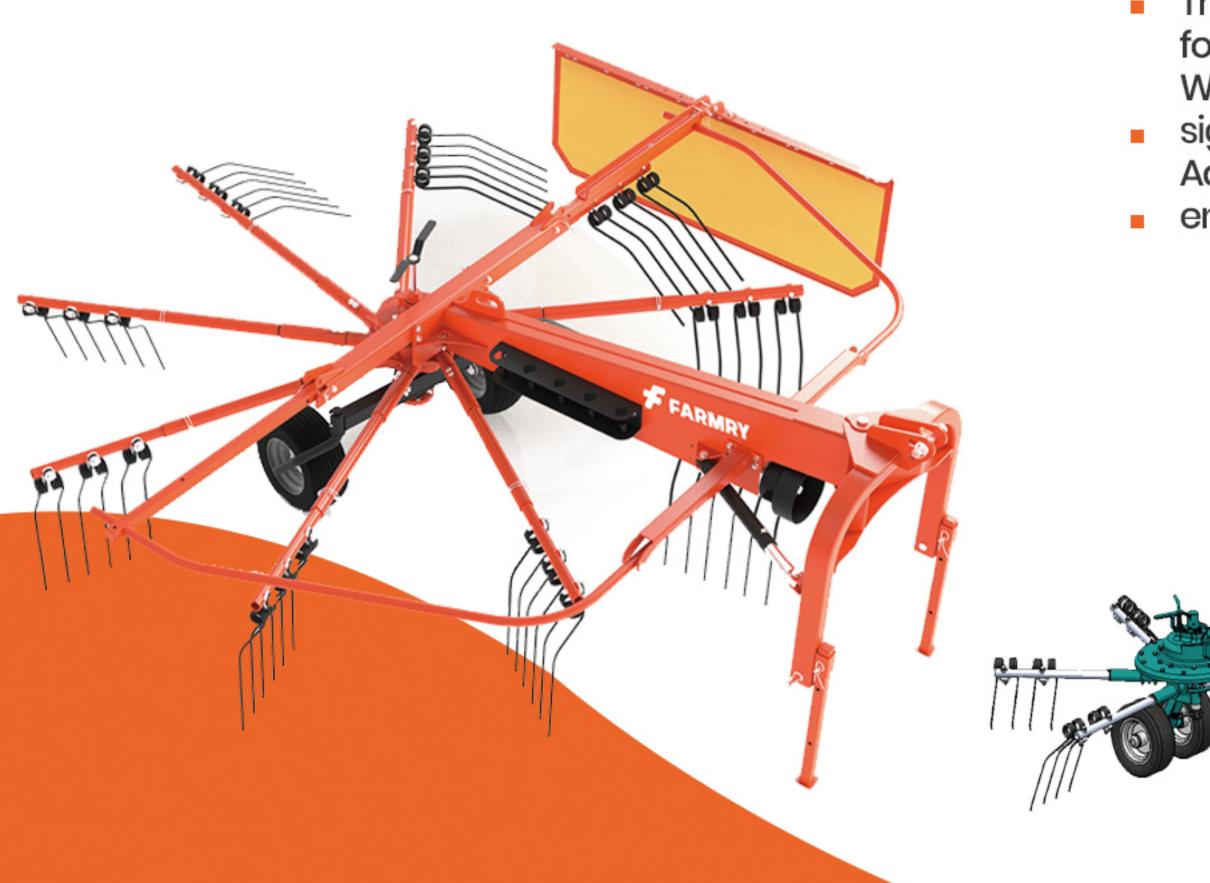




Model No.	Width (W)	Length (L)	Height (H)		ATT OF THE OF TH		The same			#2	S.	Ω kg		4. O	0
	cm	cm	cm	cm	CAT	N	RPM	HP	PTO	HPmax	N	KG	Amm	Bmm	V m/s
RFMax 250		2715		2500						250	28	1500			
RFMax 280		3015		2800						250	30	1570			
RFMax 300		3215		3000	CAT.II					250	32	1630			
RFMax 320	1350	3415	1350	3200	CAT.III	5	2192	188	1000	250	34	1670	205x10	455	52.2
RFPower180		1992		1800						60	26	575			
RFPower200		2192		2000						70	28	599			
RFPower220		2392		2200	CAT.I					80	32	643			
RFPower240	968	2592	970	2400	CAT.II	4	2170	50	540	90	34	668	168x8	419.5	47.6
Average width of windrow (m)	1.2	1.5	1.8	2.1											
Working speed (km/h)	6-10	6-10	6-10	6-10											
Attaching method	3-point hitch linkage	3-point hitch linkage	3-point hitch linkage	3-point hitch linkage											
Tilting angle	-30°-+90°	-30°-+90°	-30°-+90°	-30°-+90°											
Productivity (ha/h)	1.2	1.5	1.8	21											

FARMRY RAKES - 165KG

F.HR250 ROTARY HAY RAKE



 The F.HR250 Rotary Hay Rake weighs 165kg and boasts a diameter of 195 cm for its rotor disc, ensuring extensive coverage during the harvesting process.
 With a generous working width of 250 cm, farmers can efficiently collect a

significant amount of hay in less time.

Additionally, the optional tedding feature provides a tedding width of 160 cm,

enhancing drying efficiency and improving forage quality.

Model No.	F.HR250		
Diameter of rotor disc (cm)	195		
Working width (cm)	250		
Tedding width (optional tedding feature) (cm)	160		
Weight (kg)	165		
Number of tine arms	6		
Number of tine spring	12		
Power requirement (HP)	18-25		
PTO speed (r/min)	540		
Attaching method	3-point Hitch linkage		
Primarily dealing with	Various types of straw and forage		

ROTARY HAY RAKE F.HR420 3 - 590KG

Farmry F.HR420, with its 340 cm rotor disc diameter, ensures even wider coverage for optimized productivity. Its impressive working width of 420 cm allows farmers to cover large areas with ease. Weighing 590 kg, this model exhibits robust construction for heavy-duty operations.





Model No.	G.DM100	G.DM135		
Diameter of rotor disc (cm)	1000 mm	1350 mm		
Working width (cm)	2	2		
Weight (kg)	4	8		
Number of tine arms	15-20hp	25-40hp		
Number of tine spring	2185 mm	2505 mm		
Power requirement (HP)	965 mm	985 mm		
PTO speed (r/min)	665 mm	665 mm		
Attaching method	150 kg	185kg		
Primarily dealing with	1ha/h	1.35ha/h		

JOIN US ON THIS FARMING JOURNEY

CONTACT US

Have any questions or inquiries? Feel free to reach out to our friendly team via the Call or Contact Us page. Let's cultivate excellence together with the most useful tractor attachments and farming equipment!



- in linkedin.com/company/95028623
- facebook.com/profile.php?id=100093529234940
- instagram.com/farmr.y
- twitter.com/FarmryAttach
- www.youtube.com/@Farmry
- medium.com/@farmryattachments









