GARUD®
Future of Agriculture

20 YEARS OF EXCELLENCE

Future Ready Farming

"गरुड़" मतलब भरोसे की खेती


GARUD
GARUD
GARUD

We are

"Future of Agriculture"

GARUD

PROGRESSIVE

INNOVATIVE

SUPREME

UNIQUE

DEPENDABLE



3 LAKH+ TRUSTED CUSTOMERS









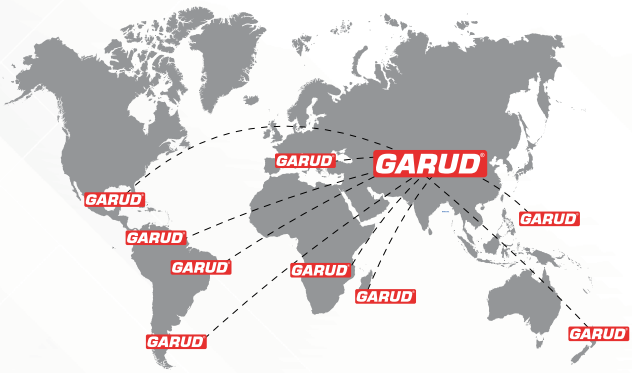


We are excited to announce a significant milestone in our journey. We have surpassed the mark of 250 **GARUD** dealer distributors! This achievement is a testament to our shared commitment to growth, excellence, and partnership. Each of our **GARUD** dealer distributors plays a crucial role in our success story.

300+ DEALERS DISTRIBUTORS

20 COUNTRIES PRESENCE





www.garudimplements.com

/GarudAgriImplements

GARUD® HULK ROTARY TILLER

TECHNICAL PARAMETERS

MODEL	15036	16536	17542	17542	20048	22554	25060
In Feet	5FT	5.5FT	6FT	6.5FT	7FT	8FT	9FT
Working Width (mm)	1436	1584	1736	1890	2026	2326	2627
Overal Width (mm)	850						
Overal Height (mm)	1050						
Gear box RPM	Multispeed (11X22)						
No. of Blades (L & C Type)	36/48	39/42	42/54	48/54	48/60	54/66	60/72
PTO Input Speed (Rpm)	540/1000						
Rotor Rpm @540	16X17-205, 15X18-181, 14X19-161						
Rotor Rpm @1000	11X22-202, 12X21-231						
Rotor Swing Dia (mm)	442 mm						
Rotor Tube Diameter (mm)	89						
Internal Flange	234X12mm						
Side Transmission	21:36:26						
3 Point Hitch Type	CAT-II						
Weight (Kg.)	418	435	460	470	500	525	560
DU Cone Mech. Seal	Available (6309/6311)						
Tractor Power (HP)	35-40	40-45	45-50	50-55	55-60	60-75	60-75



GARUD® THOR ROTARY TILLER

TECHNICAL PARAMETERS

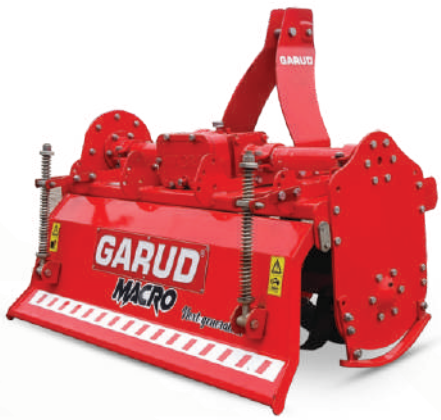
MODEL	12530	15036	16536	17542	20048	22554
In Feet	4FT	5FT	5.5FT	6FT	7FT	8FT
Working Width (mm)	1436	1584	1736	2026	2326	
Overal Width (mm)	850					
Overal Height (mm)	1050					
Gear box RPM	Multispeed (13X23)					
No. of Blades (L & C Type)	30	36	39	42	48	54
PTO Input Speed (Rpm)	540/1000					
Rotor Rpm @540	16X19-207, 17X18-232, 15X20-184					
Rotor Rpm @1000	13X22-269					
Rotor swing dia	482					
Rotor Tube Diameter(mm)	89 mm					
Internal Flange	275X12mm					
Side Transmission	21:41:26					
3 Point Hitch Type	CAT-II					
Weight (Kg.)	395	418	435	460	500	535
DU Cone Mech. Seal	Available (6309/6311)					
Tractor Power (HP)	30-35	35-40	40-45	45-55	55-60	60-75



GARUD® MACRO ROTARY TILLER

TECHNICAL PARAMETERS

MODEL (GRTG)	10020	10024
Working width (mm)	1050	1250
Side Transmission	Gear Drive	
No. of Blades (Small L Type)	20	24
Rotor RPM	223	
Gear Drive	Multi Speed (2-speed)	
Driveline Safety Device	Shear Bolt	
Three Point Linkage	CAT-1	
Weight (kg.)	210	230
Tractor Power (HP)	20-25	25-30



GARUD® MICRO ROTARY TILLER

TECHNICAL PARAMETERS

MODEL (GRTG)	10016	10020	10024
Working width (mm)	850	1050	1250
Side Transmission	Gear Drive		
No. of Blades (Small L Type)	16	20	24
Rotor RPM	223		
Gear Drive	Single Speed		
Driveline Safety Device	Shear Bolt		
Three Point Linkage	CAT-1		
Weight (kg.)	185	195	210
Tractor Power (HP)	15-20	20-25	25-30



Note: As per company policy due to continuous improvement specifiation, performance, weight etc. may be changed without any notice.

GARUD® ZORRO ROTARY TILLER

TECHNICAL PARAMETERS

MODEL (GZS)	16548	18554	20560
Working width (mm)	1650	1850	2050
Side Transmission		Gear Drive	
No. of Blades (Small L Type)	48	54	60
Gear Drive		11 X 22 (Light Duty)	
Gear Box RPM		540/1000	
Driveline Safety Device		Shear Bolt	
Three Point Linkage		CAT -2	
Weight (Kg.)	355	375	395
Tractor Power (HP)	35-40	40-45	45-50



GARUD® SPIDER ROTARY TILLER

TECHNICAL PARAMETERS

MODEL (GZS)	16548	18554	20560
Working width (mm)	1650	1850	2050
Side Transmission		Gear Drive	
No. of Blades (Small L Type)	48	54	60
Gear Drive		13 X 25 (4 Speed)	
Gear Box RPM		540/1000	
Driveline P.T.O		Shear Bolt	
Three Point Linkage		CAT -2	
Weight (Kg.)	355	375	395
Tractor Power (HP)	35-40	40-45	45-50



GARUD® PLUS ROTARY TILLER

TECHNICAL PARAMETERS

MODEL	12530	15036	16536	17542	17542	20048	22554	25060	27566
In Feet	4FT	5FT	5.5FT	6FT	6.5FT	7FT	8FT	9FT	10FT
Tillage Width (mm)	1232	1472	1622	1726	1876	1972	2222	2521	2820
Overal Width (mm)					850				
Overal Height (mm)					1050				
Gear box RPM					Multispeed (11X22)				
No. of Blades (L & C Type)	30/42	36/48	39/42	42/54	48/54	48/60	54/66	60/72	66/78
PTO Input Speed (Rpm)					540/1000				
Rotor Rpm @540					16X17-205, 15X18-181, 14X17-161				
Rotor Rpm @1000					11X22-202, 12X21-231				
Rotor Swing Dia (mm)					442 mm				
Rotor Tube Diameter(mm)					89				
Internal Flange					234X12mm				
Side Transmission					21:36:26				
3 Point Hitch Type					CAT-II				
Weight (Kg.)	380	410	425	440	455	485	515	545	575



GARUD® ROTO CULTIVATOR

TECHNICAL PARAMETERS

MODEL	12530	15036	16536	17542	17542	20048	22554	25060	27566
In Feet	4FT	5FT	5.5FT	6FT	6.5FT	7FT	8FT	9FT	10FT
Tillage Width (mm)	1232	1472	1622	1726	1876	1972	2222	2521	2820
Overal Width (mm)					850				
Overal Height (mm)					1050				
Gear box RPM					Multispeed (11X22)				
No. of Blades (L & C Type)	30/42	36/48	39/42	42/54	48/54	48/60	54/66	60/72	66/78
PTO Input Speed (Rpm)					540/1000				
Rotor Rpm @540					16X17-205, 15X18-181, 14X17-161				
Rotor Rpm @1000					11X22-202, 12X21-231				
Rotor Swing Dia (mm)					442 mm				
Rotor Tube Diameter(mm)					89				
Internal Flange					234X12mm				
Side Transmission					21:36:26				
Cultivator					4 tyne with adjustable				
Weight (Kg.)	380	410	425	440	455	485	515	545	575
3 Point Hitch Type					CAT-II				



Note: As per company policy due to continuous improvement specifiation, performance, weight etc. may be changed without any notice.

GARUD® PANTHER ROTARY TILLER

TECHNICAL PARAMETERS ↘

MODEL	15036	16536	17542	17542	20048	22554	25060
In Feet	5FT	5.5FT	6FT	6.5FT	7FT	8FT	9FT
Working Width (mm)	1436	1584	1736	1890	2026	2326	2627
Overal Width (mm)	850						
Overal Height (mm)	1050						
Gear box RPM	Multispeed (11X22)						
No. of Blades (L & C Type)	36/48	39/42	42/54	48/54	48/60	54/66	60/72
PTO Input Speed (Rpm)	540/1000						
Rotor Rpm @540	16X17-205, 15X18-181, 14X19-161						
Rotor Rpm @1000	11X22-202, 12X21-231						
Rotor Swing Dia (mm)	442 mm						
Rotor Tube Diameter (mm)	89						
Internal Flange	234X12mm						
Side Transmission	21:36:26						
3 Point Hitch Type	CAT-II						
Weight (Kg.)	418	435	460	470	500	525	560
DU Cone Mech. Seal	Available (6309/6311)						
Tractor Power (HP)	35-40	40-45	45-50	50-55	55-60	60-75	60-75



GARUD® MAAHI MULCHER

TECHNICAL PARAMETERS ↘

MODEL	GRM4	GRM5	GRM6	GRM7	GRM8
Working width (mm)	1200	1505	1810	2115	2420
Side Transmission	Pulley Transmi				
No. of Blades (Inverted Y Type)	12	16	20	24	28
Rotor RPM @ 540	2000				
Weight (kg.)	270	370	480	590	700
Driveline Safety Device	Shear Bolt				
Tractor Power (H.P)	35	40	45	50	50-above



GARUD® POWER HARROW

TECHNICAL PARAMETERS ↘

MODEL	GPH12510	GPH15012	GPH17514	GPH20016	GPH23018	GPH25020	GPH30024
No. of Blades	10	12	14	16	18	20	24
Speed	Single						
Working width (mm)	1373	1618	1865	1900	2111	2604	3096
Weight (Without Accessories)	335 Kg	358 Kg	391 Kg	425 Kg	459 Kg	592 Kg	600 Kg
Depth in 1st Pass (Inchs.)	6-7						
Depth in 2st Pass (Inchs.)	10-11						
Tractor Power (HP)	45-50	50-60	60-65	70 above	75-80	80-90	90 above

Accessories: Crumbler Roller, Packer Roller, Cage Roller & Planner (Optional)



GARUD® SUPER SEEDER

TECHNICAL PARAMETERS ↘

MODEL	GSS-06	GSS-07	GSS-08	GSS-09
Working width (mm) Approx	1700	2000	2300	2600
Tractor Power (HP)	40-50	55 Above	60 Above	65 Above
No. of Blades	48	54	60	66
Blades Type	LJF TYPE			
Thickness of Blades (mm)	7-8 mm			
Gear Box	Multi Speed 11:22			
Side Drive	Gear Drive 21:36:26			
Seed & Fertilizer Mechanism	Aluminium Fluted Roller Type			
Press Roller	Available			
No. of Tynes	9+1	11+1	13+1	15+1
Weight (Kg.)	950	1000	1150	1250



Note: As per company policy due to continuous improvement specifiation, performance, weight etc. may be changed without any notice.

GARUD® ROTOMAX SLASHER

TECHNICAL PARAMETERS

MODEL	GRS1640
Overall Length (mm)	1835
Overall Width (mm)	1820
Overall Height (mm)	1010
Cutting Width (mm)	1640
Gearbox	Single Speed
Number of Blades	2
Weight (Kg)	300
Tractor Power (H.P)	50-55



GARUD® ROTO WEEDER

TECHNICAL PARAMETERS

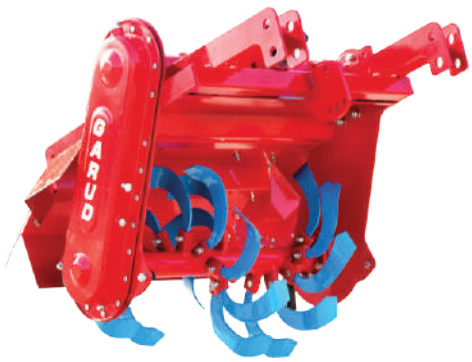
MODEL			
Overall Working Length of weeder (mm)	1855 mm	No. of Blades on each Flanges (pcs)	6 pcs
Overall Length of Weeder (mm)	2050 mm	Upper Housing Bearing	6213
Overall Width of Weeder (mm)	1000 mm	Rotor Housing Bearing Left Side	6310
Working Area in 1 Row (mm)	415 mm	Rotor Housing Bearing Right Side	6311
Non working Area Between 1 Row (mm)	300 mm	Type of Gearbox	Single Speed
Thickness of Side Plates (mm)	8 mm	Thickness of Body (mm)	5 mm
Types of Drive	Gear Drive	Thickness of Dala (mm)	3 mm
Driver Gear	24 Teeth	Type of Blade	L Type
Idler Gear	35 Teeth	Weight + PTO	580+17=597kg
Driven Gear	28 Teeth	No. of Flanges in Each Row	2 pcs
Distance Between Two Flanges (mm)	152 mm	Dia of Flanges (mm)	212 mm
Oil Copy & Grade of Gearbox	3.5 Ltr EP 140	Thickness of Flanges (mm)	10 mm



GARUD® REVERSE FORWARD

TECHNICAL PARAMETERS

MODEL	2.6 Feet	2.8 Feet	3.2 Feet
Number of Blades	16	18	22
Working Width (mm)	545	610	745
Overall Length (mm)		1332	
Overall Width (mm)	780	850	980
Overall Height (mm)		850	
Gearbox		Single Speed	
Rotor RPM		297	
Side Transmission		Chain Drive	
Weight (kg)	145	152	159
P.T.O RPM		540	
Tractor Power (HP)		15-25	



GARUD® TERMINATOR SQUARE BALER

TECHNICAL PARAMETERS

Making of bales	Paddy straw/sugarcane/maize/hay
Bale Sections (cm)	36 x 46
Bale Type	Square
Bale Weight - Straw (kg)	20-25
Bale Weight - Grass (kg)	25-35
Bale Length (cm)	30-140
Piston Stroke (cm)	73
Stroke Speed (rpm)	92-104
Weight (Kg.)	2020
Tractor Power	70 hp



Note: As per company policy due to continuous improvement specifiation, performance, weight etc. may be changed without any notice.

GARUD® GRB POLO ROUND BALER

TECHNICAL PARAMETERS

Making of bales	Paddy straw/sugarcane/maize/hay
Bale Forming Chamber Type	Fixed
Bale Type	Round
Bale Width (cm)	105
Bale Dia (cm)	50
Bale Weight (kg)	18-22
No. of Rollers	10
Area coverage (bales/hour)	60-70
Bale ejection	Hydraulic cylinder
PTO speed (rpm)	540
Weight (Kg.)	610
Tractor Power	35-above



GARUD® SPORTS+ LASER LAND LEVELER

TECHNICAL PARAMETERS

LENGTH/WIDTH/HEIGHT (MM)	3200/2185/2910
Tyre	6-16
Tractor Power (hp)	55-60 HP Above
Hydraulic Cylinder Bore	80 mm
Working Width (mm)	2134
Bucket Plate Thickness (mm)	8
Cutting Blade Thickness (mm)	12
Weight (kg approx)	750 kg
Two Models Available	Sports & Rhino



GARUD® JUMBO REVERSIBLE PLOUGH

TECHNICAL PARAMETERS

MODEL	GRP2	GRP3
No. of Furrows	2	2-1
Tynes thk (mm)	25	
Working width (mm)	600	950
Turnover Mechanism	HYDRAULIC	
Weight (kg)	425	525
Depth of cut (inches)	8-14	
Tractor Power (HP)	50-60	60-70
Underframe Cleamace (mm)	700	
Interbody Clearmace (mm)	850	



GARUD® CYCLONE HAY RAKE

Hilching System	Three Point Hitch
Tractor Power (HP)	40
Tractor PTO Speed (rpm)	540
Rotor RPM	75
Rotor Diameter (mm)	2900
No. of Arms	9
No. of Double Tines per Arm	3
Working Width (mm)	3500
Working Height (mm)	1700
Transport Width (mm)	1500
Transport Height (mm)	2500
Tyre	4 Nos.
Gearbox Oil	SAE-140 (2.25 ltr.)
Weight (kg)	450



Note: As per company policy due to continuous improvement specifiation, performance, weight etc. may be changed without any notice.

GARUD®
GLADIATOR
COMBINE HARVESTER
New Era of Agriculture



TECHNICAL PARAMETERS

Model	Gladiator Plus
Structure Type	Vertical Axis Flow Full Feeding
Rubber Crawler	Self-propelled

Engine	
Type	4-Cylinder, Vertical Engine, Water Cooled, DI Injection, Turbocharged Engine
Rated Power (Hp)	102
Rotating Speed (RPM)	2600
Dimension (L*W*H Working State mm)	5015 X 2560 X 2820
Weight (Kg)	3400
Cutting Width (mm)	2200
Feeding Capacity kg/s	5.5
Minimum Groung Clearance (mm)	340
Productivity Acre/h	0.86 to 1.85
Cutter Type	Standard Type II
Cutter Header (Auger Type)	Telescopic Transverse Conveyor Auger

Reel	
Type	Eccentric Tooth (off center)
Diameter (mm)	1000
Quality (pc	5

Threshing Roller	
Quality (pc)	1
Type	Vertical Axis Flow Spike Tooth
External (D*L) mm)	620*1800
Concave Sieve Type	Grid
Brake Type	Wet Friction Plate
Fan Type	Centrifugal
Fan Diameter mm 346	400
Fan Quantity (pc	1

Rubber Crawler	
Size	500mm*900mm*56
Lugs (Nos)	56
Track Gauge mm	1265
Gear Box/HST	45cc
Rethresher Type	Auger Spike Tooth
Grain Unloading Type	360-Degrees Grain Unloading Tube

Note: As per company policy due to continuous improvement specifiation, performance, weight etc. may be changed without any notice.

75 K PER YEAR MANUFACTURING CAPACITY

FINEST Products Results

At GARUD, innovation meets efficiency, and our commitment to excellence is unwavering.

we are excited to share that our state-of-the-art manufacturing facilities have the capability to produce over 75,000 high-quality products annually.

Our manufacturing facilities are equipped with the latest machinery and technology, allowing us to produce products with precision and consistency.

Whether you are distributor/dealer or farmer, you can trust GARUD to deliver products of the highest quality, reliability, and value.

24X7 SERVICE SUPPORT



Unmatched Support, Anytime, Anywhere

At GARUD, we understand that your needs don't adhere to a strict schedule. That's why we're proud to offer 24 x 7 service support to ensure that you always have access to assistance whenever you need it.

Our dedicated GARUD team of support professionals is available around the clock, 365 days a year.

We prioritize your inquiries and issues, ensuring that you receive a prompt response from our support team.

Your satisfaction is our top priority.

PER YEAR MORE THAN 5CR REVENUE GENERATED FOR CHANNEL PARTNERS

Generating more than **5 crore** rupees in revenue per year for channel partners is a significant achievement and reflects a robust business partnership and revenue-sharing model. This level of revenue indicates a successful collaboration between a company and its channel partners, with both parties benefiting from the sales and distribution of products or services. Such a milestone demonstrates effective sales strategies, strong product offerings, and efficient channel management. It also signifies the trust and confidence that channel partners have in the Garud Company's brand and offerings, leading to sustained business growth and profitability for all parties involved.



20 YEARS OF EXCELLENCE

This Year marks a truly remarkable milestone — 20 incredible years of our journey.

What began two decades ago has grown into a story of passion, perseverance, and progress. This achievement would not have been possible without the unwavering dedication of our GARDU team, and the trust and support of our valued customers.

Over the years, our industry has transformed at an unprecedented pace — evolving technologies, dynamic logistics innovations, and ever-changing global supply chain challenges have shaped the way we work. Through it all, we have adapted, innovated, and moved forward stronger than ever.

To our employees — you are the foundation of our success. Your commitment, excellence, and resilience continue to define who we are.



Note: As per company policy due to continuous improvement specifiation, performance, weight etc. may be changed without any notice.

GARUD®
Future of Agriculture

20 YEARS OF EXCELLENCE

SINCE 2006 YEARS OF EXCELLENCE

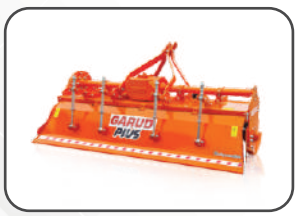
Since 2006, we have been committed to delivering excellence in agricultural machinery through continuous innovation, superior quality, and reliable performance. Over the years, our journey has been driven by trust, dedication, and a strong focus on meeting the evolving needs of farmers.

With a passion for engineering excellence and durable solutions, we continue to strengthen our presence in the agricultural industry by providing high-performance equipment designed to enhance productivity and support modern farming.

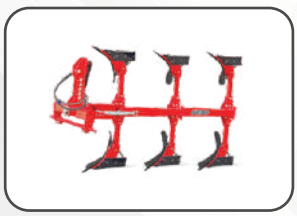
25+ HEAVY DUTY PRODUCT RANGE



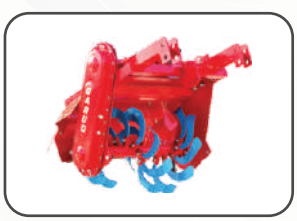
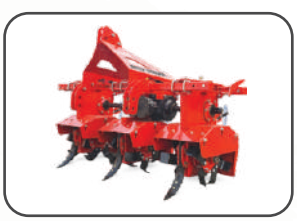








Note: As per company policy due to continuous improvement specifiation, performance, weight etc. may be changed without any notice.

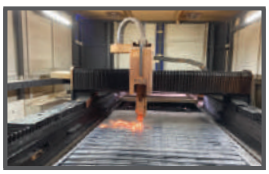
INFRASTRUCTURE

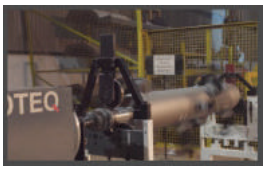
- Research & Development
- In-House Production Facility
- Cutting & Shear Bending
- Shot Blasting Line
- Assembly Section
- Powder Coating Line
- Rotor Balancing Machine
- CNC & VMC Machine
- Quality Control
- CNC Laser cutting machine
- CNC plasma cutting machine

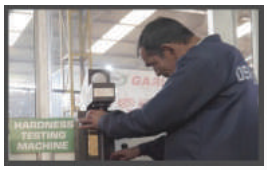











WHY CHOOSE GARUD?

HEAVY DUTY CONSTRUCTION

Built with strong materials for long-lasting performance

HIGH FIELD EFFICIENCY

Designed for maximum output with minimum time & effort

LOW MAINTENANCE COST

Simple design ensures low maintenance and long life.

FARMER TRUSTED BRAND

Trusted by thousands of farmers across the country.

NATIONWIDE DEALER NETWORK

Strong service network for quick support anywhere, anytime.

20 YEARS OF EXCELLENCE

Scan this code to visit our website

AN ISO 9001: 2015 CERTIFIED COMPANY

OSAW UDYOG PVT. LTD.

Village Manglai, P.O. Khuda Kallan, Distt. Ambala-134 004 (Haryana) INDIA

1800 313 0015 info@garudimplements.com

CALL US NOW! 1800-313-0015