



ALL THIS PROCESS'S MACHINES ARE MANUFACTURED BY US



Company Profile

Shree Ganesh Agriculture Works was established by Shri Ramkishor Suthar in year 2003. Being a member of mechanical family he forwarded his grand father and father's work at a huge level at Jodhpur, Rajasthan He formed a spacious workshop with modern technology for making latest and best agro implements. We provide a good quality in the production of this machine so that the farmers Of all over the world can take benefits from it for a prosperous life.

Our USP

Our company Shree Ganesh Agriculture Works manufactures all types of agriculture implements with high quality and latest technology. At the time of Harvesting due to bad weather farmer's harvest remains in danger so our company has made a specially designed multi crop thresher to avoid any losses due to rain. our thresher insure decreased labour, cost, and time with better quality of seeds.

Our company provides world class agro implements to farmers which is certified by government of India's FMTC Institute testing reports. Shree Ganesh Thresher is a multi crop thresher with advance feature so farmers don't have need to purchase separate thresher for grains, spices and oil seeds.

Our threshers and other agriculture implements are made of high quality raw materials therefore farmers get maximum profit from it.

Shree Ganesh Thresher works with both threshing and cleaning so farmers don't need to clean grains again by others measurements. This facility is not provided by other threshers. This is speciality of our thresher.

Our Threshers are made Ecofriendly. Shree Ganesh Thresher's are made to keep grain's natural quality and shape. Our threshers doesn't breaks grains and in this way grains quality is unaffected. So farmers don't need to buy seed from market. Our motive is to save farmer's money and crop from unseasonable rain. Due to Climate change there is no certainty of rain so Our Shree Ganesh Thresher saves time, labour and cost for farmers. Our multi crop thresher capacity is 4200 to 4500 kg it is also tested by agriculture department of CTI. Our Thresher are designed to work without any human loss due to accidental pulling into thresher. All the safety measures are followed for preventing any human loss due to accidents.

After making a thresher our research center (farm) tests the capability of it and then it is tested at government Certified FMTC Institute. All this process lead to launching of our product to market.

Director's Message

I am delighted to share our company's vision, mission, and unwavering commitment to customer service and building long term relationship with all stakeholders.

Vision

Our vision is to be the world leader in agriculture implements and related service. We will earn our customer's enthusiasm through continual implement driven by integrity, team work and innovation.

Mission

Shree Ganesh Agriculture Works engaged in design and manufacturing of precise agriculture implements. Team is dedicated to provide world class products and services so that customers will earn maximum value, while our employees and business partners will share in our success.

Our Values

We are dedicated to total customer satisfaction. In order to achieve this, we emphasize on precision, quality product features, cost efficient procedures and perfection in all respects. These values have manifested themselves in the constant upgradation of technology and the expansion of existing production facilities to meet our customer demand.

Client Satisfaction

Being one of the customer oriented firm, we make genuine attempts to offer the competent and qualitative range of tools. Owing to the dedication and hard work of our team along with quality, we were able to earn huge clientele across the country. Large numbers of quality conscious customers are served by us all over the nation. Clients are considered as the promoters of our firm and products. Thus, our offered products comply with the best quality standards and are delivered within the stipulated timeframe.





Environment Policy

We recognize our responsibility to the Environment and are committed to implementation of practices that will promote environmental compatibility and prevention of pollution. We will continually improve environmental management activities and processes thus evaluate technologies to meet or exceed environmental compliance with all relevant laws, regulations and other requirements, as well as promote conservation of natural resources.

Safety Policy

We are committed to work in a safe manner for the safety of all around us, that includes injury free work environment and to be in compliance with all associated laws and regulations. To accomplish this goal, we are committed to provide necessary engineering and technical resources. encourage development of safe work attitudes, develop and communicated safety programs and standards therefore provide safety training and discipline throughout the organization.

Our Team

The Shree Ganesh Agriculture Works Team was carefully selected for specific expertise and the ability to work as a team for a goal. Team members are cross-trained in a number of functions to provide the products and services that our customers demand. Customer Service: Our operators staff operates the customer service lines 24/7.



Our Quality Standard

The use of modern finishing techniques and long lasting protective coatings makes product best aesthetics and design. We do not make any compromises on the quality of our products and conduct rigorous checks right from the initial stage to the final products, ready for delivery. This helps us dispatch only the best products in the market and sustain and expand our client-base to the hilt, Thus, it is the supreme quality of our products, which is responsible behind the ever-increasing sales of our products.

The company has An ISO 9001:2015 Certified. We are committed for Sustained Growth & satisfaction of customer thought
 acheiving Innovative Business, Technological, Management Practice & Improving their effectiveness continually.

SEED CUM CHAFF STORAGE BASKET MODEL THRESHER



Specifications

MODEL	2842 DT4 (Double Tank)
BRAND	SHREE GANESH THRESHER
TYPE	SPIKE TOOTH TYPE BASKET MODEL
DRIVE	TRACTOR PTO DRIVEN
FEEDING	AUTO FEEDING
THRESHING	MULTI CROP
DRUM	1070mm/ 1220 mm
Tractor Power	PTO 37 HP and above
Bearing	Standard/ Branded
V belt	c section
Tyre	900.16 2 TYRE/4TYRE
Colour	BLUE/ RED
SHEET SIZE	1.6 MM TO 3.5 MM
OVERALL WIDTH	2275mm
BLOWER	4 FAN
OVERALL HIGHT	3050 MM
LENGTH	6700 MM
SEED STORAGE	TANK CAPACITY 800KG SEEDS
CHAFF STORAGE	TANK CAPACITY 200/350 SQ FEET
SIEVE	GP SHEET

Savings

-  **(1) Less Time**
Threshing time reduced by half
-  **(2) Less R.P.M.**
works on 13-15 accelerators
-  **(3) Less Diesel**
less speed results in 20-40 % diesel saving
-  **(4) Less Maintenance**
premium material used in Chassis, Belt, Bearing prevents damage results in less maintenance
-  **(5) More Average**
less time, less speed, less diesel, more average and clear grains with 20-30 % more average by Shree Ganesh Thresher

Crops : Wheat, dry paddy, maize, mustard, cumin, psyllium, chickpeas, fennel, carom seed, linseed, coriander, onion seed, spinach seed, fenugreek seed, amaranth, lentil, peas, black cumin, jamba, barley, sunflower, green gram, legume, cluster bean, sorghum, soybean, black gram, sesame, beans, pigeon peas, pearl millets etc.

Features

- Less Maintenance.
- High quality Blades.
- Reasonable Price
- Grains comes clear
- Automatic filling in trolley
- Robust Structure
- Less Diesel Consumption
- Grains doesn't break
- Tank for grain storage

SEED STORAGE BASKET MODEL THRESHER



Specifications

Specifications:-	
MODEL	2842 S.T. (Single Tank)
BRAND	SHREE GANESH THRESHER
TYPE	SPIKE TOOTH TYPE
DRIVE	Tractor PTO Driven
FEEDING	AUTO FEEDING
CROP	MULTI CROP
DRUM	1070mm/ 1220 mm
Tractor Power PTO	37 HP and above
Bearing	Standard/ Branded
V belt	B section
Tyre	900.16
Colour	BLUE/ RED
SHEET SIZE	1.6 MM TO 3.5 MM
Overall Width(mm)	2275mm
OVERALL HIGHT	3200 MM
LENGTH	3500MM
BLOWER	4 FAN
SEED STORAGE	TANK CAPACITY - 1000 KG SEEDS
SIEVE	GP SHEET

Savings

- 
(1) Less Time
 Threshing time reduced by half
- 
(2) Less R.P.M.
 works on 13-15 acclerator
- 
(3) Less Diesel
 less speed results in 20-40 % diesel saving
- 
(4) Less Maintenance
 premium material used in Chassis, Belt, Bearing prevents damage results in less maintenance
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(5) More Average
 less time, less speed, less diesel, more average and clear grains with 20-30 % more average by Shree Ganesh Thresher

Features

- Less Maintenance.
- High quality Blades.
- Reasonable Price
- Grains comes clear
- Automatic filling in trolley
- Robust Structure
- Less Diesel Consumption
- Grains doesn't break
- Tank for grain storage

Crops : Wheat, dry paddy, maize, mustard, cumin, psyllium, chickpeas, fennel, carom seed, linseed, coriander, onion seed, spinach seed, fenugreek seed, amaranth, lentil, peas, black cumin, jamba, barley, sunflower, green gram, legume, cluster bean, sorghum, soybean, black gram, sesame, beans, pigeon peas, pearl millets etc.

REGULAR STANDARD BASKET MODEL THRESHER



Specifications

MODEL	2842 S (Regular Standard Model)
BRAND	SHREE GANESH THRESHER
TYPE	SPIKE TOOTH TYPE
DRIVE	Tractor PTO Driven
FEEDING	AUTO FEEDING
CROP	MULTI CROP
DRUM	1070mm/ 1220 mm
Tractor Power PTO	35 HP and above
Bearing	Standard/ Branded
V belt	B section
Tyre	900.16
SHEET SIZE	1.6 MM TO 3.5 MM
Colour	BLUE/ RED
SHEET SIZE	1.6 MM TO 3.5 MM
OVERALL WIDTH	2275 MM
BLOWER	4 FAN
OVERALL HIGHT	3050 MM
LENGTH	6700 MM
OVERALL WIDTH	2275 MM
SIEVE	GP SHEET

Savings



(1) Less Time

Threshing time reduced by half



(2) Less R.P.M.

works on 13-15 accelarator



(3) Less Diesel

less speed results in 20-40 % diesel saving



(4) Less Maintanance

premium material used in Chassis, Belt, Bearing prevents damage results in less maintenance



(5) More Average

less time, less speed, less diesel, more average and clear grains with 20-30 % more average by Shree Ganesh Thresher

Crops : Wheat, dry paddy, maize, mustard, cumin, psyllium, chickpeas, fennel, carom seed, linseed, coriander, onion seed, spinach seed, fenugreek seed, amaranth, lentil, peas, black cumin, jamba, barley, sunflower, green gram, legume, cluster bean, sorghum, soybean, black gram, sesame, beans, pigeon peas, pearl millets etc.

Specifications

MODEL	2842 GNT (Ground Nut)
BRAND	SHREE GANESH THRESHER
TYPE	SPIKE TOOTH TYPE
DRIVE	Tractor PTO Driven
FEEDING	AUTO FEEDING
CROP	MULTI CROP
DRUM	1070mm/ 1220 mm
Tractor Power PTO	35 HP and above
Bearing	Standard/ Branded
V belt	C section
Tyre	900-16
SHEET SIZE	1.6 MM TO 3.5 MM
Colour	BLUE/ RED
BLOWER	2 FAN
OVERALL HIGHT	2745 MM
LENGTH	4580 MM
OVERALL WIDTH	3050 MM
SIEVE	GP SHEET

GROUND NUT
THRESHER



Crops : Ground Nut etc

CHAFF CUTTER

Specifications

- Automation Grade Semi-Automatic.
- Cutting Capacity 600-800 kg/hr.
- Machine Feed Dry Grass, Straw, Fresh Grass, Corn Stalk.
- capacity (ton per hour) 1.
- Electric Motor (horse power) 2 / 3 h.p.
- Model POWER OPERATED.
- Voltage (volt) 220.



AUTO FEEDER THRESHER

MODEL	2.5 AF (Auto Feeder)
BRAND	SHREE GANESH THRESHER
TYPE	SPIKE TOOTH TYPE
DRIVE	Tractor PTO Driven
FEEDING	AUTO FEEDING
CROP	MULTI CROP
DRUM	1070mm/ 1220 mm
Tractor Power PTO	35 HP and above
Bearing	Standard/ Branded
V belt	C section
Tyre	600-16
SHEET SIZE	1.6 MM TO 3.5 MM
Colour	BLUE/ RED
BLOWER	2 FAN
OVERALL WIDTH	2000 MM
OVERALL HIGHT	2400 MM
LENGTH	4270 MM
SIEVE	GP SHEET



Crops : Wheat, dry paddy, maize, mustard, cumin, psyllium, chickpeas, fennel, carom seed, linseed, coriander, onion seed, spinach seed, fenugreek seed, amaranth, lentil, peas, black cumin, jamba, barley, sunflower, green gram, legume, cluster bean, sorghum, soybean, black gram, sesame, beans, pigeon peas, pearl millets etc.

MINI MULTICROP THRESHER

MODEL	ML (Mini Multicrop Thresher)
BRAND	SHREE GANESH THRESHER
TYPE	SPIKE TOOTH TYPE
DRIVE	Tractor PTO Driven
FEEDING	SEMI AUTO FEEDING
CROP	MULTI CROP
DRUM	1070mm/ 1220 mm
Tractor Power PTO	15 HP - 35 HP and above
Bearing	Standard/ Branded
V belt	C section
Tyre	600-16
SHEET SIZE	1.6 MM TO 3.5 MM
Colour	BLUE/ RED
BLOWER	2 FAN
OVERALL WIDTH	1575 MM
OVERALL HIGHT	2400 MM
LENGTH	3360 MM
SIEVE	GP SHEET



CASTOR THRESHER (HYDRAULIC)



MODEL	CHT (Castor Thresher Hydraulic)
BRAND	SHREE GANESH THRESHER
TYPE	Rasp bar
DRIVE	Tractor PTO Driven
FEEDING	Semi AUTO FEEDING
CROP	MULTI CROP
DRUM	1070mm/ 1220 mm.....
Tractor Power PTO	30 HP and above
Bearing	Standard/ Branded
V belt	C section
SHEET SIZE	1.6 MM TO 2.0 MM
Colour	BLUE/ RED
BLOWER	2 FAN
OVERALL WIDTH	1730 MM
OVERALL HIGHT	1680 MM
LENGTH	1525 MM
SIEVE	GP SHEET

MODEL	CTT (Castor Thresher Tyre)
BRAND	SHREE GANESH THRESHER
TYPE	Rasp bar
DRIVE	Tractor PTO Driven
FEEDING	Semi AUTO FEEDING
CROP	MULTI CROP
DRUM	1070mm/ 1220 mm
Tractor Power PTO	30 HP and above
Bearing	Standard/ Branded
V belt	C section
Tyre	600-16
SHEET SIZE	1.6 MM TO 3.5 MM
Colour	BLUE/ RED
BLOWER	2 FAN
OVERALL WIDTH	2275 MM..
OVERALL HIGHT	3050 MM..
LENGTH	6700 MM..
SIEVE	GP SHEET

Crops : Castor etc.

CASTOR THRESHER (TYRE)



Savings

-  (1) Less Time
Threshing time reduced by half
-  (2) Less R.P.M.
works on 13-15 accelarator
-  (3) Less Diesel
less speed results in 20-40 % diesel saving
-  (4) Less Maintanance
premium material used in Chassis, Belt, Bearing prevents damage results in less maintenance
-  (5) More Average
less time, less speed, less diesel, more average and clear grains with 20-30 % more average by Shree Ganesh Thresher

ROTAVATOR



Specifications

MODEL/FEET	ASRT-4 FT HD PLUS PRO	ASRT-5 FT HD PLUS PRO	ASRT-5.5 FT HD PLUS PRO	ASRT-6 FT HD PLUS PRO	ASRT-7 FT HD PLUS PRO	ASRT-8 FT HD PLUS PRO
Overall length (mm)	1414	1760	1880	2026	2259	2481
Overall width (mm)	959			1135		
Overall Height (mm)	1135			1135		
Tilling Width (mm)	1150	1505	1640	1775	1945	2207
Tractor power (HP)	35-50	40-55	45-60	50-65	55-65	65-80
Tractor power (KW)	26-37	30-41	34-45	37-48	41-48	48-60
3-Point Hitch type	Cat-II					
Frame Off-set (mm/inch)	31	33	0	11	31	27
No. of Blade (L-80*7)	30	36	39	42	48	54
Standard Tyre Construction	Square /Curve					
Transmission Type	Gear Drive					
Max. Working Depth (mm/inch)	203/8					
Rotor Tube Diameter (mm/inch)	89/3					
Rotor Swing Diameter (mm/inch)	480					
Driveline Safety Device	Shear Bolt					
Weight (KG)	400	420	445	460	514	535



NOTE :
 * Weight is including PTO.
 * Accessories shown are not part of standard equipment.
 * The company reserves absolute rights to modify the specification of machine components therein without any prior notice.

SALIENT FEATURES

- Heavy duty mainframe to provide higher life & take higher loads
- Cutting edge design enables to penetrate in field easily
- High tensile fasteners
- Heavy duty 3 point linkage
- Heavy duty tyre
- Reliable to bear the high impacts of load.
- Provides safe and quick turnover action
- Less effort required for operation
- Lesser operator fatigue
- Easy for maintenance & replacement of failed/wear out parts
- Less downtime



PLOUGH



Emerging Brand of Agricultural Implements



DISC PLOUGH

Type	Concave/plane
Drive	Tractor operator
Tractor Power PTO	35 HP. AND ABOVE
Disc	3 Disc
Diameter Of Disc	660 -4/5 mm
Concavity	100 -6.6 mm
Width of beveled edge	22 mm (Max)
DISC SPECING	500 mm
BEARING HUBS	3 NOS. (HEAVY DUTY)
WORKING DEPTH	500 mm. APPROX.



SEED DRILL

DESCRIPTION	FKRTMG-175 SF	FKRTMG-200 SF	FKDRTMG-225 SF
Frame Sheet		5 mm	
Frame Pipe		60 / 2.4" x 60 / 2.4" x 5 mm	
Three Point Linkage		Cat- II	
No. of Blades	42	48	54
Working Width (mm / inch)	1750 / 69"	2000 / 79"	2250 / 89"
Overall Length (mm / inch)	2245 / 88"	2470 / 97"	2695 / 106"
Overall Width (mm / inch)		1000 / 39"	
Overall Height (mm / inch)		1380 / 54"	
No. of Seed & Fertilizer Distribution Pipe	18	22	26
Seed Tank Capacity (Capacity Kg./Lbs.)	ΔΔ 45 / 99	57 / 126	69 / 152
Fertilizer Tank (Capacity Kg./Lbs.)	ΔΔ 59 / 130	74 / 163	89 / 196
Weight With Seeding Machine (Kg./Lbs.)	ΔΔ 580 / 1279	620 / 1367	700 / 1543
Tractor Power (HP)	ΔΔ 45-50	50-65	65-70

Note: It is useful in spreading of seeds & fertilizer at the same time.



DESCRIPTION	BR- 5	BR- 7
Width (mm / inch)	2150 / 84.7"	2840 / 111"
Length (mm / inch)		2660 / 104.72"
Height (mm / inch)		1270 / 50"
Working Depth (max. cm / inch)		40 / 15.75"
Working Width (mm / inch)	1810 / 71.25"	2500 / 98"
Number of Tyres (pcs.)	5	7
Length Without Roller (mm / inch)		1120 / 45"
Tyne Spacing (cm)		25 / 10" - 30 / 12"
Weight Without Crumbler (Kg. / Lbs. Approx.)	ΔΔ 495 / 1091	789 / 1739
Weight With Crumbler (Kg. / Lbs. Approx.)	ΔΔ 852 / 1878	1160 / 2557
Tractor Power (HP)	ΔΔ 55-60 (4WD) / 60-65 (2WD)	65 - 110

REEPER



MESSAGE FROM QUALITY CONTROL TEAM

After checking the tamper, hardness of blade is determined after that blade is used in machine from which the best quality of blades are used.

The sheet and shaft used in machine is prepared by CNC machine and gear box is prepared by VMC machine.

To maintain the quality of machine main parts like chassis, rotor, etc. are prepared by mig welding machine.

The balance of wheels is checked through wheel balancing machine.

The machine has C&D V belt with high quality and with ISI MARK.

The bearing used in machine is of FK or NBC, which is used after testing in our company lab. Full heavy duty gear box is used, from which thresher carry small load and tractor also uses then less diesel.



**Shree Ganesh Agriculture Works
always ahead in the manufacturing of
agricultural machinery**



GLOBAL PRESENCE

Head Office

- Jodhpur, India



SHREE GANESH AGRICULTURE WORKS
E-6, BORANADA, JODHPUR, INDIA
0291-2943300, +919829422074,
+919799191994