

Manufacturer & Exporters of

AGRICULTURE IMPLEMENTS

ABOUT US

Incepted in the year 2012, at Mohali (Punjab, India), we “**KUBER AGRO**” are engaged in manufacturing, exporting and supplying a qualitative assortment of Agriculture Equipment's, Tractor Parts, Rotavator Gearbox and Automotive Parts. Our company is Partnership based company.

In order to fulfill the specific demands of our valuable clients, these products are available in different specifications.

We have achieved a perfect position in the industry. Due to our client-oriented approach, fair business practices, easy payment modes and timely delivery, we are constantly increasing a long list of client satisfaction.



MD' Message

Today with the changing times, the needs and expectations of the customer are changing. He is technically well aware and economically conscious. He is not only concerned about his own safety but also about the safety of the environment. He wants a multi utility product. A product with Power and Punch. Therefore, we developed a team that is constantly working with **KUBER AGRO** the dreams that agriculture inspire. Our team is exploring human ideas and desires by developing the ecstatic experience with intelligent technology - simple, safe and green. **KUBER AGRO** is the team of technocrats and design engineers working in the inspiring state of art Environment. Every member of the team has vast experience in his or her respective field, which has enabled them to develop various proto types in the short duration of time. We declare that we are well-experience and quality producer with more than 12 years of expert in this field.

With Warm Regards
Radha Gupta
Proprietor



VISION

To supply high-quality equipments, providing related services and solutions to client while utilizing innovative technologies within an environment of motivated employees focused on continuous improvement, highest business standards, work ethics and corporate citizenship, leading to added value to our customers.



MISSION

Consistent with the vision and values, Kuber Agro strives to strengthen India's industrial base through the effective utilization of staff and materials. Kuber Agro recognizes that while honesty and integrity are the essential ingredients of a strong and stable enterprise, profitability provides the main spark for economic activity.



Most Advanced And Modern Technology Products To Make Our Farmer Profitable



High Quality Product At Affordable Price



Satisfaction of Customer / Farmers



Being on Time And Sechedule

... Best Solution for All Soils!

OVER 12 YEARS IN AGRICULTURE WORLD

Mini Harvester
Combine



Super Seeder



Wheat / Rice /
Multicrop Thresher



Power Harrow



Rotavator



Cotton / Sugarcane
Weeder



Mini Rotavator



Hand Weeder



Hand Weeder
Reaper



Reaper Tractor
Mounted



Tractor (U/D)



Kuber Mini Harvester Combine

Model No KMH 849

Wheat | Paddy | Soyabean etc.

Technical Specifications

Engine	Ashok Leyland
Power	76 HP at 2200 RPM
No. of Cylinder	Four
Air Cleaner	Dry
Cooling System	Water Cooled

Cutter Bar	
Width	2600 mm
Cutting Height (mm)	55-1250 mm
No. of Blades	37
No. of Guards	36 (18 Pcs)
Reel (rpm)	26-61
Feeder Housing	Chain Type Feed Rack

Thresher Mechanism	
Width (mm)	1410
Thresher Drum (mm) Dia	530
Speed (RPM)	750-1020
Speed Adjustment	By Means of Mechanical Aviator

Battery	
No. of Battery	1
Capacity & Rating of each	12 V. 120 Ah

Transmission / Drive	
No. of Gears	3 Forward, 1 Reverse
Gear Speeds (km/hr)	Low to High

Main Dimensions	In Working	In Transport
Length (mm)	6096	8365
Width (mm)	2845	2390
Height (mm)	3125	3125

Cleaning Sieves	
Upper Sieve (LxB)	1216x1575(55"x28") + 1216x635(20"x28")
Lower Sieve (LxB)	1216x1575(55"x28")
Fuel Tank (Ltr)	110 Ltr

Ground Clearance (mm)	465
Weight (Kgs)	4450 Kgs
Grain Tank Capacity	900-1200 Kgs

विशेषतायें

- पावरफूल 4 सिलेंडर इंजन
- हाई क्वालिटी P.U. पेंट
- मजबूत बाडी, हैवी ड्यूटी गियर बाक्स
- एयर-कूल्ड पावर डिस्क ब्रेक/बड़े ड्रम
- नई डिजाइन की सिंगल पीस फोल्डिंग रील
- बड़ा फ्रंट आउगर और कटर बार गियर ड्राईव
- नई तकनीक एवं बड़े इारने करें दाने-दाने को साफ
- बड़ी रबड़ एवं हैवी ड्यूटी चैन
- LED एवं Front Tube Lights
- काम कारने की ज्यादा क्षमता
- स्पेयर पार्ट्स आसानी से उपलब्ध
- सबसे ज्यादा रीसेल मूल्य एवं ज्यादा बचत

नयी टेक्नोलजी और
किसानों की नम्बर 1 पसंद



					
Compact Size	No Grain Breakage	Low Maintenance	Power Steering	More Grain Clearance	Higher Ground Clearance

Note : As Per Company Policy, Due To Continuous Improvement Specification, Performance, Weight Etc. May Be Changed Without Any Prior Notice. (One Season Warranty) Terms & Conditions Apply*

Kuber Super Seeder is an invention for Combined application of Soil Preparation, Seeding with fertilizer and press wheel. It can sow the seeds without getting jammed by the Paddy/Rice straw. Direct Sowing of Seeds not only helps in cost & time saving but is environment-friendly too.

FEATURES

- SINGH PASS SOLUTIONS TO CURRENT FARMING NEEDS.
- CAN BE USED AS, MULTI-CROP PLANTER.
- SAFETY COVERS ON ALL THE MOVING PARTS.
- WIRE EMBEDDED TRANSPARENT PVC PIPE

Technical Specifications

Parameters	Kuber Superseeder (Gear Driven) 2.1m (7FT)	Kuber Superseeder (Gear Driven) 2.4m(8FT)
Overall Length (mm)	1780	1780
Overall Width (mm)	2580	2970
Overall Height (mm)	1680	1680
Overall Width (mm)	2100	2490
Numver of Blades	54	60
Number of Disc Tyne	12	13
Gear Box	13X23 (Multispeed) HD	
Primary Gear Train	20-35-28	
Secondary Transmission	Gear	
Blade Type	JLF	
Tractor Power (kW (HP))	37-41(50-55)	41-45(55-60)
Hitch Type	CAT-II	
Weight in kg.(Approx)	1100	1190

**Kuber Superseeder
(Gear Driven)**



Kuber MultiCrop Thresher is mainly used for Shelling Grain, Pulses, wheat, Sorghum, Soyabean, Maize Mustard, Millets, etc. and to suit medium & large holding farmer and custom hiring. it is efficient and can thresh wheat thoroughly and produce high quality straw. Kuber Multi Crop Thresher has the features of compact structure, beautiful shape and reliable operation. featured by its high production rate, good threshing performance and few loss of grain etc.

FEATURES

- **Reliable Quality** The machine is highlighted with compact structure, scientific design and superior quality
- **High Efficiency** This Thresher has combined working with separate winnowing so that grain, wheat bran, wheat straw would be separated and cleared at one time. it can thresh various Crops in high efficiency, separate husks and remove dust from the production mixture.
- **Cost Saving** the machine has the advantages of high removal rate and low breakage, which would cut down the harvest time and save kuber cost at the same time.
- **Easy Operation** Tractor is directly attached to thresher in working & transport position. it helps to save time & labour.

Technical Specifications

Model		Kuber KMC-1049	
Threshing Drum		Corp Feeding Mode	Feeding Chute with Conveyor Belt
Diameter	915 mm		Feeding Hopper (Shaft Operated).
Length	782 mm	Main Shaft Diameter	75 mm
No. of Cutting Blades	Three	No. of Transmission joints	Four
Sheet Thickness (Curved Part)	3.5 mm	Required H.P	35 HP and above
Sheet Thickness (Side Walls)	3 mm	Overall Dimensions	
Load Wheel	150 kg.	Length	4995 mm
Sheet of Suction Blowers	Variable(700-1000 Rpm)	Width	1780 mm
No. of Cleaning Blower	one (with Air Flow Adjustment)	Height	2050 mm
		Weight (Approx.)	1530 kg.

Kuber
Multi Crops Thresher



Kuber Power Harrow is useful on that soil where Rotavator do not give good Results. It is used to turning, breaking, refining and distributing the soil to create a perfect seedbed.

FEATURES

- Trouble Free Tillage Operation.
- Strong and Sturdy Design Mode for Hassle Free Performance and Better Durability.
- Suitable for Soil Conditioning and Weed Control, Seedbed Preparation, Pudding in Small Fields.
- Heavy Duty PTO Shaft with Shear Bolt for Overload Protection.
- Take Depth 7-8 inches in All Type of Soil.
- Best Performance in Stony and Hard Soil.
- Boron Steel Vertical Blades ensure Higher Depth and Good Pulverization.
- Adjustable Roller Cage- Breaking of Clods and Proper Soil leveling.
- In-House Fabrication, Ensure Quality and Long Life Product.
- Powder Coating Paint-UV Protected, Glossy & Long-Lasting.

Technical Specifications

Model (KPH)	1250	1500	1750	2000
Working width (mm)	1250	1500	1750	2000
No. of Blades	10	12	14	16
Depth of Cut (Inches)		6-11		
Driveline Safety Device		Shear Bolt		
Axle RPM@540		270		
Weight (kg.)	450	490	530	570
Tractor Power (HP)	35	40	45	60

**Kuber
Power Harrow**



Key Point Which Affect Farmer

- Convertible to Superseeder
- Double Seal Provision with safety lock
- Size Rotavator - 3.0 Feet to 15 Feet
- Heavy Duty Multispeed Gearbox 6.5 ltr.
- Fuel Efficient a 4.5 ltr. per Acre

FEATURES

- Special Design of Boron Steel Blades in all Rotavator for longer life and Durability
- Our Rotavator puts less load on the tractor allowing for faster and more cost-effective tillage.
- Rotavator can loosen and Create soil up to 10 inches deep.
- Tested and approved by Govt. of India (Ministry of Agriculture).
- Rotavator has a sturdy frame assembly that allows the machine to work smoothly in distinctive soil conditions while minimizing wear and tear.
- Heavy Duty Oil immersed Side Gear/Main Gear Drive to insure long term Smooth Operation in Fields.
- Rotavators are suitable for 20 to 90 HP Tractors.

Technical Specifications

Kuber Adv. (13*23) Multi Speed

Description	K449	K549	K649	K749	K849	K949	K1049
	125 MS	150 MS	175 MS	200 MS	225 MS	250 MS	275 MS
Size	4 FEET	5 FEET	6 FEET	7 FEET	8 FEET	9 FEET	10 FEET
Tillage Width (mm)	1250	1500	1750	2000	2250	2700	3000
Overall Width (mm)	1360	1610	1860	2110	2360	2810	3110
Tillage Depth (mm)	150-220 mm						
Side Gears Ratio	20-35-28						
Gear Box	13*23						
Gear Box RPM	540 / 1000RPM						
Types Of Blades	L TYPE / C TYPE / J TYPE						
No. Of Blades	30 / 36	36 / 42	42 / 48	48 / 54	54 / 60	60 / 66	66 / 72
3-Point Hitch Type	CAT II						
Safety Device	SHEAR BOLT WITH SAFETY COVER						
Weight (Kg. Approx)	490	510	523	538	552	570	585
Tractor Power (HP)	30-35	35-40	40-50	50-60	55-65	60-70	70-80

Kuber ADV. Series



Key Point Which Affect Farmer

Weeds are a serious menace to crops and cause a great loss. Various mechanical and chemical Control methods are used to control the weeds. Mechanical methods with Weeders are more beneficial than chemical methods with respect to yield due to aeration of soil and it uproots the weeds completely from root and it is eco-friendly. Two self propelled rotary weeders and one tractor operated sweep weeder were evaluated for weeding in cotton crop. weeding efficiency varied from 94%-95%.

Technical Specifications

S.N.	Model No	Working Width	Blade
1	Kuber - 1439	350 (14') x 3	12
2	Kuber - 1639	400 (16') x 3	12
3	Kuber - 1839	450 (18') x 3	12
4	Kuber - 1629	400 (16') x 2	12
5	Kuber - 2429	600 (24") x 2	18
6	Kuber - 2829	700 (28") x 2	18
7	Kuber - 3229	800 (32") x 2	24
8	Kuber - M-19	700 (28") x 350 (14") x 700 (28")	18+12+18

Kuber Cotton / Sugarcane Weeder



Key Point Which Affect For Farmer

- Multispeed Gear Box compatible with Both 540 & 1000 RPM.
- Blade made of special Boron steel for increase life and Better Quality.
- Helical Blade arrangement for Better efficiency and results.
- Heavy Trailing Board with Spring Shock absorbers
- Adjustable Depth Skid to active more Tilling Depth.
- Hardened Gears for longer life and Smooth Operations.

FEATURES

- Side Disc Available.
- PTO shaft with Shear Bolt to avoid overload on Gear & Tractor.
- Double Seal Pre Lubricated Bearing to Avoid Damage caused by Mud & Water.
- Special High Tensile Fasteners.
- Unique Design Compatible with Majority of Tractor Models.

Technical Specifications

Description	K449	K549	K649	K749	K849	K949	K1049
	125 MS	150 MS	175 MS	200 MS	225 MS	250 MS	275 MS
Size	4 Feet	5 Feet	6 Feet	7 Feet	8 Feet	9 Feet	10 Feet
Tillage Width (mm)	1250	1500	1750	2000	2250	2700	3000
Overall Width (mm)	1360	1610	1860	2110	2360	2810	3110
Tillage Depth (mm)	150-220 mm						
Side Gears Ratio	20-35-28						
Gear Box	13*23						
Gear Box RPM	540 / 1000RPM						
Types Of Blades	L TYPE / C TYPE / J TYPE						
No. Of Blades	30 / 36	36 / 42	42 / 48	48 / 54	54 / 60	60 / 66	66 / 72
3-Point Hitch Type	CAT II						
Safety Device	SHEAR BOLT WITH SAFETY COVER						
Weight (Kg. Approx)	490	510	523	538	552	570	585
Tractor Power (HP)	30-35	35-40	40-50	50-60	55-65	60-70	70-80

Kuber Polo Series



Kuber Rotary Weeder is used for Removing Weeds in Vegetable, Gardens, Basins of Orchard Trees and Vineyard Plantations. it is also used for breaking the Soil Crust and creation of Soil Mulch.

FEATURES

- The Wheel Hand Hoe is a Widely Accepted Weeding Tool for doing Weeding and Interculture in Row Crops.

Technical Specifications

	PETROL WEEDER (7HP)		DIESEL WEEDER (7HP)		
Tiller Model	KPW-5	KPW-7	KPW-7 HP	KPW-10 HP	KPW-12 HP
Engine Model	Petrol	Petrol	DIESEL - 7 HP	DIESEL - 10 HP	DIESEL - 12 HP
Engine Type	4-stroke Petral Engine	4-stroke Petral Engine	4-stroke Air Cooled	4-stroke Air Cooled	186F Air Cooled
Max Power	4.2 KW / 3600	4.2 KW / 3600	4.8 KW / 3600	6.3KW /r/min)	6.3KW /r/min)
Displacement	248 CC	207 CC	296 CM ³	406 CC	406 CC
Starting System	Recoil / Electric	Manual Startgear	Manual Start	Self Start	Recoil Start
Transmission	Gear	Gear	Gear.	Gear.	Gear.
Gear Shitting	2 Fwd + 1 Rev.	2 Fwd + 1 Rev.	2 Fwd + 1 Rev.	1, 0, 2 Fwd - 1 Rev.	1 Fwd + 1 Rev.
Armrest Full	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Tilling Scope	24 Inches	24 Inches	1350 cm	1350 cm	1350 cm
Fuel Consumption	3.5 Ltr	0.75 Ltr / hr	10 cm	5.5 Ltr	5.5 Ltr
Tilling Depth	100 mm	100 mm	0.711 to 0.756 Ltr/Hr	100 / 300 cm	100 / 300 cm
Blade Type	4-4	4-4	4-4	4-5	4-5
Tyre size	400-8	400-8	400-8	400-8	400-8
Gross Weight	115 kg	75-80 kg	120 kg	120 kg	120 kg
Accessories	yes	yes	yes	yes	yes

Kuber Power Weeder



Reaper Binder

Reaper Tractor Binder is a unique harvesting machine that reaps the crop as well as binds it simultaneously. This Innovative Mechanical Kuber machine KRB649 ensures 100% recovery of straw with negligible grow losses at a very low cast of operation. This machine is mainly used in wheat, Paddy, Oats, Bosley and other grain corps.

Technical Specifications

S.N.	Description/ Models	Kuber
1	Works	Length : 1310 mm, Width : 2540 mm, Height : 705 mm
2	Crops	300 Kg. (approx)
3	Tractor Power	1 Acre Per hour (approx)
4	Machine Size	Harvests & Binds Various Crops
5	Weight	Wheat & Paddy
6	Working Capacity	35 HP & Above

**Kuber
Reaper Binder**



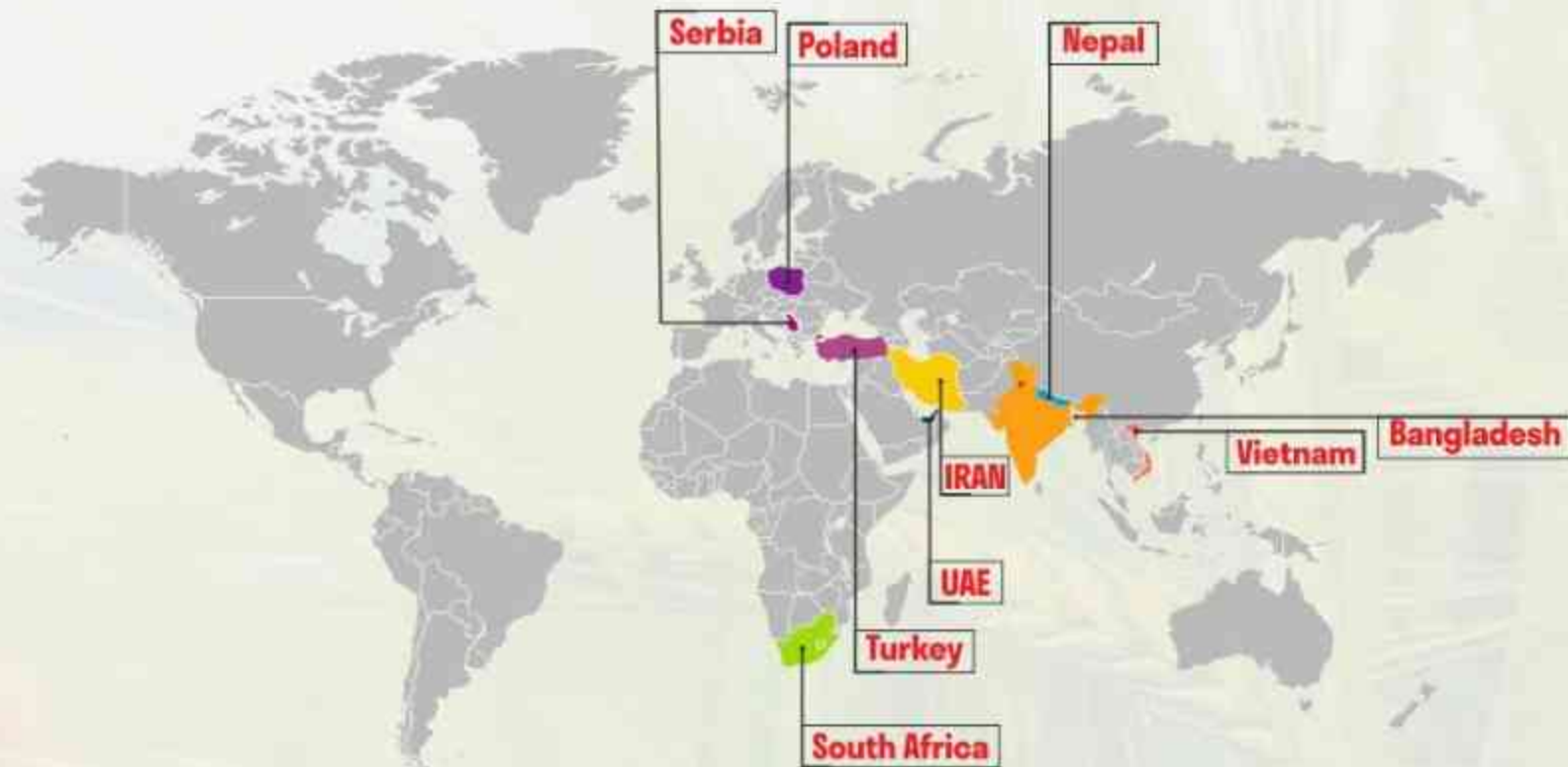


An ISO 9001 : 2015 Certified Company



“the Best Solution To Stop Pollution”

KUBER AGRO (Global Presence)



An ISO 9001 : 2015 Certified Company

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