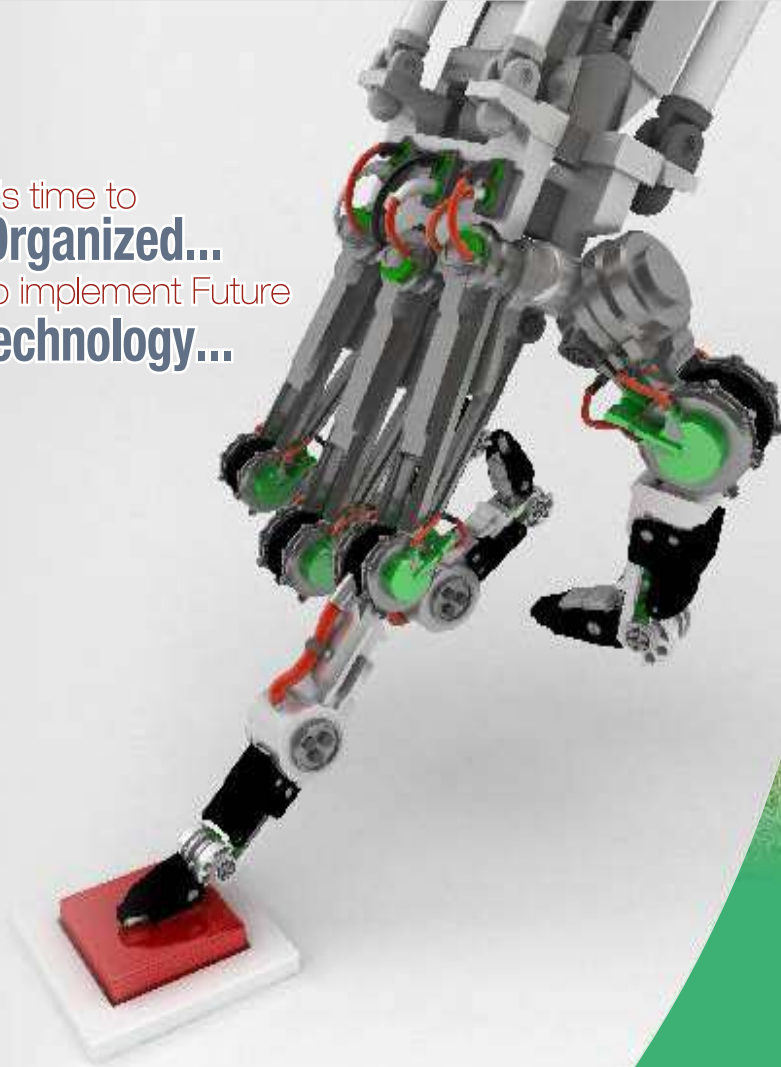


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Agri. Technology...

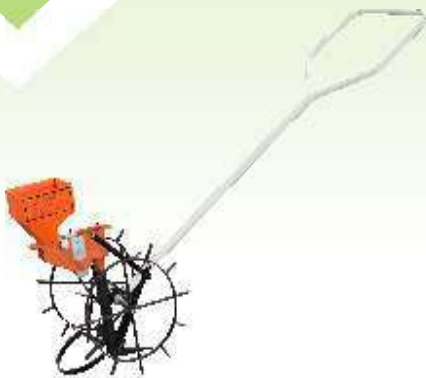


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Manually operated automatic seed drill



Model	DAE - MANUAL OPERATED SEED DRILL
Details	1 Teeth – 1 Pipe, Single hopper model.
No. of Rows	1 (One)
Hopper Capacity Approx in Kg.	For Seed – 3 Kg.
Weight Approx in Kg.	12 kg.
Which Seed for Sowing	Wheat, Ground-Nut, Cotton seed, Castor, Maize, Cumin seed, Soya been, Sunflower, all types of Grains, Cereals & Pulses seeds.
Features....	<p>It is operated by single person.</p> <p>It's teeth is adjustable for smooth operating.</p> <p>It is more suitable for small farmer.</p> <p>It is operated by less man power.</p>



Ox Driven Automatic Seed Cum Fertilizer Drill



Model

DAE - OX - 5X10

Details	5 Teeth – 10 Pipe, Double Hopper Model
No. of Rows	(Five) Also available in 3 To 5 Rows.
Row to Row Spacing	9 Inch Standard & Adjustable in 2 Inch Ratio
Length of Main frame	75 Inch,
Hopper Capacity Approx in Kg.	For Seed – 6 Kg. For Fertilizer – 8 Kg.
Weight Approx in Kg.	70 Kg.
Which Seed for sowing	Wheat, Ground-Nut, Cotton seed, Castor, Maize, Cumin seed, Soya been, All types of Grains, Cereals & Pulses seeds.



Power Tiller



MODEL

DAE -PTS

Details	5 teeth - 10 pipe
No of Rows	3 to 5 row
Row To Tow Spacing	7" standard & Adjustable in 1" ratio
Length of Main Frame	1120mm X 575mm
Hopper Capacity in kg.	20 kgs (per box 4 kgs.) for seed
	20 kgs.(per box 4 kgs.) for fertilizer
Weight in kg.	Approx. 85 kgs.
Required Tractor H.P.	10 H.P. & above
Type of Seed	Wheat, Maize, Paddy(Dry-Land), Soya Been all type of grains



Tractor Operated Automatic Seed cum Fertilizer Drill



Model	DAE - MT 7X14 [1+1]
Details	7 Teeth – 14 Pipe, (1+1+1), 47 Inch Double Hopper
No. of Rows	7 (seven) Also available in 5 To 7 Rows.
Row to Row Spacing	7 Inch Standard & Adjustable in 1 Inch Ratio
Length of Main frame	48 Inch, Increase Length 48 inch to 76 inch
Hopper Capacity Approx in Kg.	For Seed – 35 Kg. For Fertilizer – 40 Kg.
Weight Approx in Kg.	200 Kg.
Require of Tractor H.P.	15 H.P. Onwards
Which Seed for sowing	Wheat, Ground-Nut, Cotton seed, Castor, Garlic, Maize, Cumin seed, Soya been, Paddy (Dry-Land) all types of Grains, Cereals & Pulses seeds.



Inclined Model

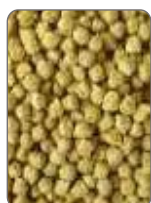
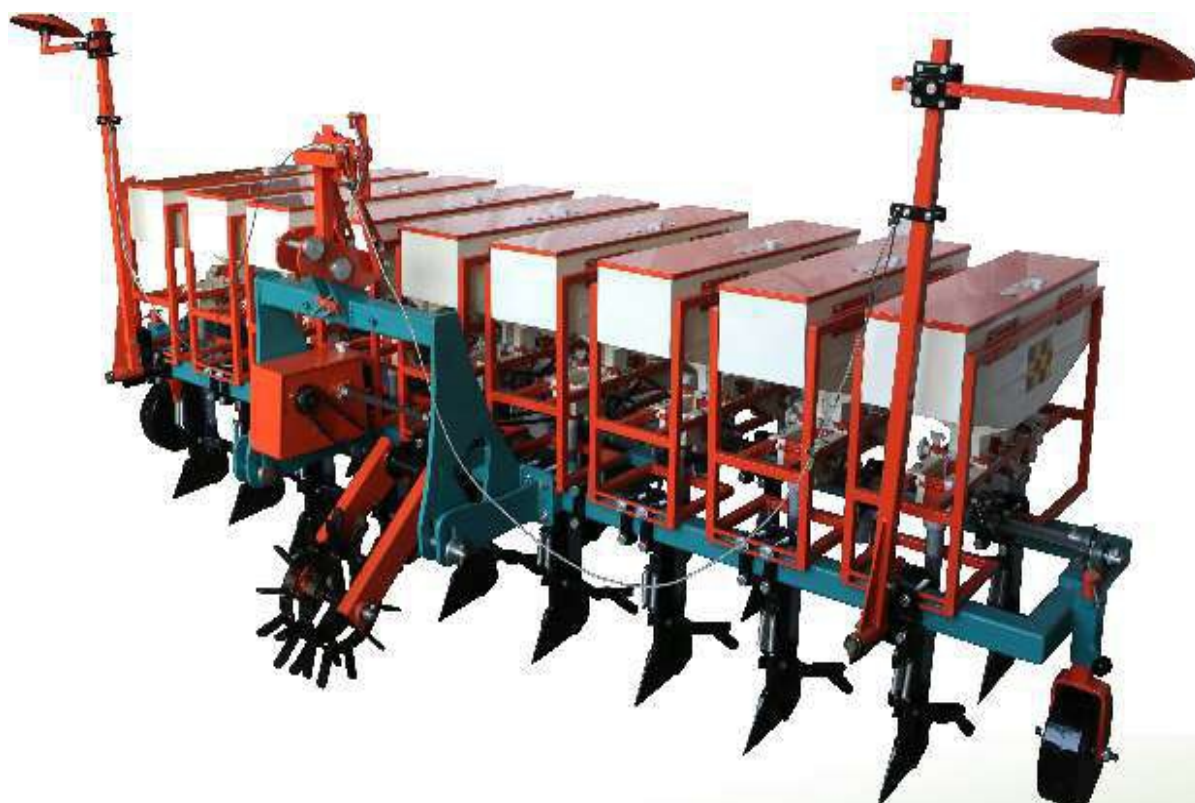


Model	Inclined Model
No. of Rows	4 to 9 Rows
Row to Row Spacing	18" standard & adjustable
Type Of Seed	Maize , Soyabean
Hopper Capacity in kgs.	Seed per box 5 kgs.
Weight in kgs.	285 kgs. For 9 Rows
Required Tractor H.P.	35 H.P. & Above



Seed cum Fertilizer Planter

Model	DAE - 9X18
Power Source	75 HP & Above
Drive Shaft	MS Square Shaft
Furrow Opener	18 Teeth - 18 Pipe
Hopper Size	25 Cm Single Hopper Size
Length of Main Frame	393.7 CM
Hopper Capacity in Liter	32 Inch Seed & 32 Inch Fertilizer
Multi Speed Gearbox	Driverside - 3 Combination, Driving Side 42 Combination
Hitch Type	Three Point Linkage
Power of Metering Mechanism	From ground wheel through chain and sprocket.
Row to Row Spacing	Max. 90 cm & Min 35 CM
Which Seed for Sowing	Wheat, Groundnut, Cotton Seeds, Castor, Garlic, Maize, Cumin Seeds, Soyabeen, Sunflower, Peddy (Dryland) All types of Grains, Cereals & Pulses Seeds
General Notes	We will provide 4 to 9 rows



Disc Harrow

- 1 - Offset Disc Harrow is tractor hydraulic operated implement which trails behind the tractor and effectively breaks up clods with deeper penetration due to its heavy weight and design. Both disc gangs are offset at an angle to ensure no soil remains uncut and heavy crop residue with organic matter is effectively buried.
- 2 - In addition the implement being easily attached and transportable in top speeds, little time is lost between the shed and the field.
- 3 - Due to high quality built up and strong design and maintenance is low.
- 4 - High Quality Boron steel discs
- 5 - Tillage depth of the harrow is 6 inch and can be adjusted with help of angle adjustment.
- 6 - High quality bearings and hubs ensure smooth operation and put minimal load on the tractor.
- 7 - High quality seals prevent the entry of mud and water into the bearings and hubs.

DESCRIPTION	14 Disc	16 Disc	18 Disc	22 Disc	20 Disc	24 Disc
Type of mounting	Three point Hitch Linkage (CAT II)					
Disc Dia (mm) (Optional)	560					
Disc Type	Front : Notched, Rear : Plain					
Frame (mm)	75 X40 (Channel frame)					
Disc Spacing (mm)	225					
Maximum Depth (mm)	100-150 (Depends on soil moisture and field conditions)					
Gang AXEL (mm)	32 mm					
Width of Cut (mm) (Adjustable)	1450	1680	1930	2220	2450	2650
Weight (kg)	445	492	520	555	590	690
Bearings Hub	4	6	8	8	8	8
Suitable HP Range	45-55	55-60		60-70	80-90	90-100



Disc Plough

- 1 In conformity with the soil conditions it is being produced with 2, 3, 4 & 5 bottom versions.
- 2 It is directly mounted to the tractors
- 3 Extra Heavy-duty pipe frame has high trash clearance allowing the plough to operate under heavy crop residue.
- 4 It is used to open the new fields and to process the stony areas.
- 5 It can be used easily at rocky and rooted areas.
- 6 It is especially useful in hard and dry trashy land conditions and in soils where scouring is a major problem.
- 7 High quality bearings and hubs ensure smooth operation and put minimum load on the tractor.
- 8 High quality seals prevent the entry of mud and water into the bearings and hubs.

DESCRIPTION	2 Disc	3 Disc	4 Disc	5 Disc
Mounting CAT	Cat II			
Main Frame	OD 168mm Tubular			
Disc Size (Material)	660 mm (High Carbon or Boron Steel)			
Type of Disc	Plain Disk			
Colter Wheel (Dia)	20"			
Axel Type (Dia) / Material	30 mm/ EN8			
Working Width Range (mm Approx)	600-700	751-840	841-980	981-1120
Working Depth Range (mm Approx)	150-250 (Depends on soil Moisture and fild condition)			
Spacing Between Disc (mm)	560			
Weight (Approx in Kgs)	285	515	515	600
Suitable HP Range	35 to 50	50 to 70	70 to 80	90 to 100



DISC RIDGER



DESCRIPTION	2 Disc	4 Disc
Number of disk	2	4
Mounting Cat	Cat II	
Main Frame	100 X 100 (Square Pipe Frame)	
Size of Disc	660 mm x 5/6 mm thick	
Type of Disc	Plain Disk	
Working width Range (mm Approx)	1420 (Depend on working with adjustment and soil moisture)	2400 (Depend on working with adjustment and soil moisture)
Over All : Length x width X Height (mm)	910 X 2000 X 1385	1700 X 2550 X 1485
Spacing Between Disc	Adjustable	
Working Depth Range (mm Approx)	150-300 (Depends on Soil Moisture and Field Condition)	
Bearing Hub	2	4
Weight (Approx in Kgs)	190	400
Suitable HP Range	35-50	50 Above
Load ability (rapping / Wooden Create) Nos	80/80	48/48

SUB SOILER



DESCRIPTION	1 Tyne Sub Soiler	2 Tyne Sub Soiler	3 Tyne Sub Soiler
Main Frame Size mm	BOX Frame 100 X100		
Type Mounting	Three Point Hitch Linkage (Cat II)"		
Overall Length, mm	860	860	860
overall Width, mm	850	1340	1450
overall Height , mm	1470	1470	1470
Weight,(kg)	165	225	300
Recommended Tractor Power IIP	45-66	55-65	65-80
Working Depth range, mm	550	550	550
Tyne Size mm/ Shovel Matciral	150 X25 (High carbon) / EN 42		

Hydraulic reverseable plough (Premium Range)



Single Furrow



Double Furrow



Triple Furrow

TECHNICAL DATA

Number of Furrows	1	1	1	2	2	2	2 + 1	2 + 1	2 + 1
Working Width (Inch)	10	12	14	20	24	28	30	36	42
HP Required	35	40	45	50	55	60	65	70	75
Weight (Kg.)	280			440			580		
Working Depth (Inch)	8-14			8-14			8-14		
Underframe Clearance (mm)	660			660			660		
Interbody Clearance (mm)	840			840			840		
Leg Size (mm)	82 x 25			82 x 25			82 x 25		

All specifications, dimensions and weights are subject to continuous technical development and are therefore not binding. The weight specifications always refer to the basic equipment, subject to change.

Square Baler

MODEL		DAE - 001
Hitching System		Drawbar Hitch
Connections		Single Remote Hydraulic
Overall Dimensions	Length (mm / inch)	6645 / 261.61
	Width (mm / inch)	2696 / 106.14
	Height (mm / inch)	1795 / 70.67
Transport Tyres	Right	10/80-12 (10PR)
	Left	11.5/80-15.3 (12 PR)
Tractor Power Requirement & RPM		+35HP / 26.09Kw & 540 RPM
Working Width		1570 mm / 61.8 inch
Pick up Height Adjustment		Mechanical and Hydraulic
Feeder	Inner	3 TINES
	Outer	2 TINES
Piston RPM		93
Bale Chamber	Width x Height (mm / inch)	460 mm x 360 mm / 18.1 inch x 14.2 inch
Bale Length		400 mm to 1100 mm / 15.8 inch x 43.3 inch
Knotters		2
Twine Box Capacity	Spool	Spool6
Twine Recommended Type		Polypropylene (PP), Sisal
Bale Length control		Mechanical
Bale Density control		Manual
Drives	Number of Chain Drive	Two
	Number of Gear Drive	Four
	Number of Universal Joints	Three
Hydraulic Oil Gearbox Oil		Same as Tractor Hydraulic System SAE-140 (6 ltr.)
Safety Device		Safety Guards, Over Running Clutch PTO, Safety Bolt
Weight(Bale / Baler)		1560 Kg



Square baler uniquely designed for improvement in bale storage and transportation activities. bales produced by this new Baler of Dharti will be in square shap so that storing and transporting them would become easy.

Advantage

- Square bales are easy yo handle and transport.
- Being aptly storable square bales will require less space.
- Improved features of square baler will deliver more efficiency.
- SBM-150 with steel wire knotter specially use for heavy density bale.

Square Baler



Boom Sprayer Tractor Mounted Series

Technical Specification

Tank :	
Capacity	400 litter
Material	Polyethylene
Agitation	Jet
Level indicator	Transparent tube
Pump :	
Type	Charlie® Triplex plunger pumping unit (Diaphragm Optional)
Capacity	55 litter per minute (70 liter optional)
Working pressure	40 bars or 600 PSI
Recommended working pressure	1-10 bars or 15-300 PSI
RPM	900
Filter :	
Capacity	80 litters/minute
Mesh size	50 mesh
Flush out	Manually
Control Unit :	
Manifold	3 sections operated with Pressure gage, Pressure regulator valve
Boom :	
Width	10 meters / 33' feet
Height Adjustment	Manually up to 24" inches (61 cm)/ (Note : up to 6' feet optional)
Type	Wet Boom
Actuation	Manual
Nozzle spacing	20 inches (50 CM)
Number of nozzles	20 nozzles
Nozzle Tip Brand & Material	Teejet® & Polymer (ceramic Optional in this model)
Working speed	2-6 km/hour
Extra Accessories	3 no. of nozzles tips, tip filters, Pump Kit, Tool Box, Gas Kit Etc.
Dimensions :	
Length x Width x height	53" x 88" 59" (135 x 224 x 150 cm)
Weight	195 kg

Mobile Shredder



Technical Specification

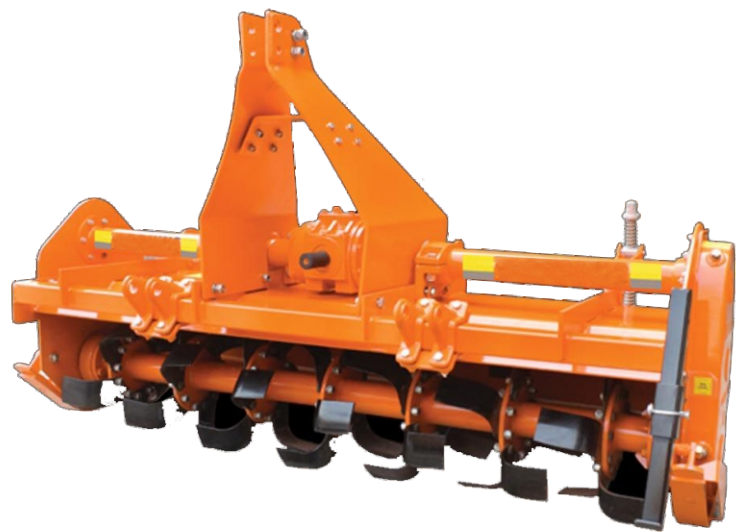
Name of Machine	Mobile Shredder
Length(mm/in.)	2020/99
Width(mm/in)	1170/46
Height(mm/in)	1400/55
No. of Row	1
Rubber Tyre Size	14" X 3"
Cutting Disk(nos)	2
Shredding Knife(pcs)	4
Pto(rpm)	540
Tracor Power Required	35 & Above
Weight In Kgs.	600 Kgs. Approx.



FEATURES :

Mobile Shredder is specially developed for Cotton and it will be applicable in 35 and above H.P. tractor with PTO operated can easily driven and give output per hour 1 to 2.5 ton depend on the growth of crop. It can save the cost compare to manual method of cutting the crop in the field.

All Types of Rotavator



Agricultural Impliments



**Disclaimer : The Product images and specs are proprietary property of respective manufacturer.*

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