



Features

- Land Leveller is ideal for leveling, filling, back filling and farmyard cleaning etc. Sharp edged hardened blades cuts weeds, clods, thrashes and uneven lands easily performing above expectations
- Soil retaining wings can be optionally fitted on both ends of the blade for carrying the soil without spillage.
- It is suitable for sticky soils as well.
- Heavy Duty Land Leveler is ideal for leveling, filling farm yard clearing etc.
- It is easily mountable with three point linkage and controlled by hydraulic system of tractor.

Description	5 Feet	6 Feet	7 Feet	8 Feet
Working Width, mm	1525	1800	2100	2400
Cutting Blade Thickness mm	10			
Support Flat (mm)	75 X 12			
Blade Dim (mm)/Material	75 X 12/ EN8			
Over All: Length x Width x Height (mm)	1250 X 1525 X 1050	1875 x 1225 x 1050	2175 x 1225 x 1050	1250 X 2450 X 1050
Mounting	3 point inkage (Cat II)			
Weight Kgs	140	187	198	220
Levelling direction	Regular			
Linkage Pin	28 mm			
Suitable HP Range	35-45	45-50	50 - 60	60 - 70

Note : Since product improvement is a continuous process, specifications & details provided are subject to change without prior information.

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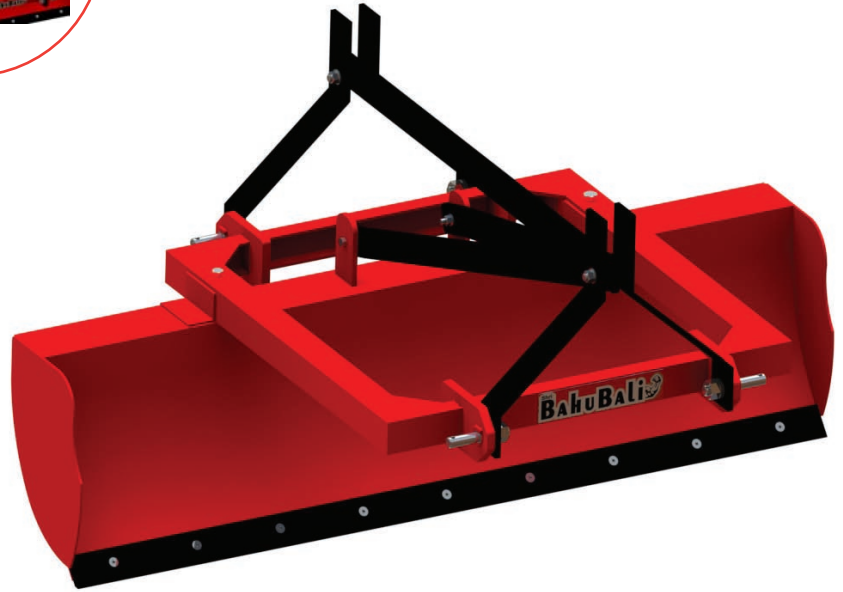
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**Two Way
Land Leveller**



Features

- Soil retaining wings can be optionally fitted on both ends of the blade for carrying the soil without spillage
- "Reversible Land Leveller" is ideal for levelling, filling, back fillings, farm yard clearing etc.
- Improved crop establishment by uniform spreading of water and fertilizer improves uniformity of crop maturity.
- Reduces weed problems and time of complete task of irrigation.
- Provision for usage in front as well as reverse direction ensures satisfactory front and back filling and leveling of the land.
- Sharp edged hardened blades cuts weeds, clods, thrashes and uneven lands easily performing above expectations.

Description	5 Feet	6 Feet	7 Feet	8 Feet
Working Width, mm	1800	1990	2100	2400
Cutting Blade Thickness mm	10			
Support Flat (mm)	125 X 65			
Blade Dim (mm)/Material	75 X 10			
Over All: Length x Width x Height (mm)	1300 X 1830 X 1050	1300 X 1980 X 1050	1300 X 2135 X 1050	1300 X 2440 X 1050
Mounting	3 point linkage (Cat II)			
Weight Kgs	190	205	225	255
Levelling direction	Two Way			
Linkage Pin	28 mm			
Suitable HP Range	35-45	50-60		60 - 70

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Laser Land Leveller



BENEFITS

Laser Land leveller is leveling the field within certain degree of desired slope using a guided laser beam throughout the field. Unevenness of the soil surface has a significant impact on the germination, stand and yield of crops. Farmers also recognize this and therefore devote considerable time resources in leveling their fields properly. However, traditional methods of leveling land are cumbersome, time consuming as well as expensive.

Features

- Increase Productivity
- Save Irrigation water upto 40%
- Reduce weed in agriculture filed.
- Save fuel, electricity used in irrigation.
- Increase yield by 30%

Description	
Tractor Capacity	50 H.P Plus
Blade Box Height	600 mm
Blade Length	1850 mm
Blade Capacity	0.6 Cu.m
Hyd. Cylinder	Double Acting Type 2.2 ton capacity @50 bar
Laser Control	12 V System
Range	600 meter
Make	ASL

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Friend of Farmers

4 Row Seed Drill

Main Frame & 3 Point linkage

Tyne



Features

- It performs 4 function at a time, i.e., making beds, furrow, applying seeds and spreading fertilizer.
- Strong & robustly constructed frame with sturdy Tyness. High quality, chain, rubbers, gears and flexible pipes.
- There is no possibility of short or excess feed of seeds and fertilizer due to automatic cut of mechanism.
- Easy three point linkage mounting.
- It saves time and labour cost because sowing operation is hard and time consuming.
- This implement forms flat bed to address salt stress and provides better water management and fertilizer use efficiency. It is provided with placer wheel for the Placement of seed of proper depth.

DESCRIPTION	Seed cum Fertilizer Drill 4 Tyne
Main Frame (mm)	Heavy Duty
Number Of Tyne	4 - 7
Tyne	20/25 mm Thk (Adjustable)
Working Width Range (Approx. mm)	2080
Working Depth Range (Approx. mm)	150 -200
Driving wheel dia	470 (mm)
Over All Length x Width x Height in mm	2130 X 1574 X 1400
Mounting	3 point linkage (Cat II)
Suitable HP Range	45 - 75
Seed Drill With Fertilizer & Without Fertilizer	Optional

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Metering Wheel



Seed Box with fertilizer



Tyne



Main Frame & 3 point linkage



Seed cum Fertilizer Drill



Features

- Strong & robustly constructed frame with sturdy Tynes.
- High quality, chain, rubbers, gears and flexible pipes.
- There is no possibility of short or excess feed of seeds and fertilizer due to automatic cut of mechanism.
- Easy three point linkage mounting.
- It saves time and labour cost because sowing operation is hard and time consuming.

Description	5 Tyne	7 Tyne	9 Tyne	11 Tyne	13 Tyne	15 Tyne
Main Frame (mm)	100 X 50					
Tyne	22mm/25mm Thk					
Working Width Range (Approx. mm)	1000	1400	1950	2312	2768	3420
Working Depth Range (Approx. mm)	150 - 200					
Driving wheel Dia, mm	470					
Mounting	3 point linkage (Cat II)					
Weight Kgs	175	255	335	338	360	400
Suitable HP Range	35-45		45-60		60-70	80

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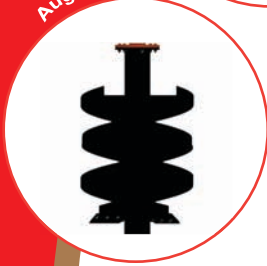
Post Hole Digger

Auger

Main Frame & 3 Point linkage

Spring loaded for stabilizer

Replacing of augers easy with 6 bolt



Features

- Post Hole Digger is a PTO driven machine that digs holes in rows on equal distances mechanically and economically. It is best suited for tree plantation. It can Also be used for making for electric poles and farm hedges.
- It is a PTO driven implement it is fastest method to dig hole in farm land.
- Removed soil will be placed around the pit which becomes easy to fill the pit back after plantation or erection work done.
- It has robust structure to ensure and excellent performance to the user.
- We replace auger with same frame s per 6,9,12,18,24,36 inches hole diameter required.
- Its heavy-duty gearbox encapsulates a best-in-class crown-pinion which provides a high output RPM to the auger blade.

Description	Specification					
Frame	Heavy Duty Rectangular pipe					
Three Point Linkage	Category					
Gear Box	Compatible with 55 Hp max, With ratio 3:1 Ratio					
Output Shaft	2" (50mm)					
Input rpm	540					
PTO	Regular					
Auger length (APPOX)	40"					
Auger Size	6"	9"	12"	18"	24"	36"
Weight (Approx.)	133	142	148	179	215	256
Tractor Power (Hp)	35-Above			50 (Above)		

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