



किसानों की
पहली पसंद

VEE BUILD AGRO ENGINEERS PVT. LTD.

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VEE BUILD AGRO
ENGINEERS PVT. LTD.

Technical Specifications

Parameters

7&9-Fan with Elevator (Multicrop)

Lenght [mm]	- 5100
Height [mm]	- 2720
Width [mm]	- 2240
Drum Size[inches]	- 62"x26"
Tractor Engine [HP]	- 35-42 HP
Thresher Cylineder Type	- Resp Bar Type [Threaded Studs used as Resp Bar]

Thresher Cylinder Length [mm]	- 1220
Thresher Cylinder Diameter [mm]	- 914
Thresher Cylinder Cleaning Systems	- Oscillating Stage Sieve
Weight (Kg)	- 1550

Capacity Kg / hr

Paddy [Kg /hr]	- 1800
Wheat [Kg /hr]	- 1500
Grams [Kg /hr]	- 1400
Soybeans [Kg /hr]	- 1200

PADDY MULTICROP THRESHER



Technical Specifications

Parameters

7&9-Fan with Elevator (Multicrop)

Lenght [mm]	- 5100
Height [mm]	- 2720
Width [mm]	- 2240
Drum Size[inches]	- 62"x26"
Tractor Engine [HP]	- 35-42 HP
Thresher Cylinerder Type	- Resp Bar Type [Threaded Studs used as Resp Bar]
Thresher Cylinder Length [mm]	- 1220
Thresher Cylinder Diameter [mm]	- 914
Thresher Cylinder Cleaning Systems	- Oscillating Stage Sieve
Weight (Kg)	- 1650

Capacity Kg / hr

Paddy [Kg /hr]	- 1800
Wheat [Kg /hr]	- 1500
Grams [Kg /hr]	- 1400
Soybeans [Kg /hr]	- 1200

PADDY MULTICROP ELEVATOR MODEL



Technical Specifications

Parameters

Lenght [mm]	- 4622
Height [mm]	- 2720
Width [mm]	- 2240
Drum Size[inches]	- 62"x36"
Tractor Engine [HP]	- 35-42 HP
Thresher Cylinder Type	- Resp Bar Type [Threaded Studs used as Resp Bar]

Thresher Cylinder Length [mm]	- 1220
Thresher Cylinder Diameter [mm]	- 914
Thresher Cylinder Cleaning Systems	- Oscillating Stage Sieve
Weight (Kg)	- 1600

Capacity Kg / hr

Paddy [Kg /hr]	- 1800
Wheat [Kg /hr]	- 1500
Grams [Kg /hr]	- 1400
Soybeans [Kg /hr]	- 1200

GRAM WHEAT THRESHER



PADDY MULTICROP THRESHER



Technical Specifications

Parameters

	25 HP MODEL
Lenght [mm]	- 3454
Height [mm]	- 2720
Width [mm]	- 1330
Drum Size[inches]	- 27"x 39"
Tractor Engine [HP]	- 35-40 HP
Thresher Cylinder Type	- Resp Bar Type [Threaded Studs used as Resp Bar]

Thresher Cylinder Length [mm]	- 686
Thresher Cylinder Diameter [mm]	- 990
Thresher Cylinder Cleaning Systems	- Oscillating Stage Sieve
Weight (Kg)	- 1350

Capacity Kg / hr

Wheat [Kg /hr]	- 1400
Grams [Kg /hr]	- 1600

Technical Specifications

Parameters

25 HP MODEL

Length [mm]	- 3950
Height [mm]	- 2514
Width [mm]	- 2240
Drum Size[inches]	- 74"x 30"
Tractor Engine [HP]	- 35-45 HP
Thresher Cylinder Type	- Resp Bar Type [Threaded Studs used as Resp Bar]

Thresher Cylinder Length [mm]	- 1880
Thresher Cylinder Diameter [mm]	- 762
Thresher Cylinder Cleaning Systems	- Oscillating Stage Sieve
Weight (Kg)	- 1080

Capacity Kg / hr

Maize [Kg /hr]	- 1600
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MAIZE THRESHER



GROUND NUT



Technical Specifications

Type

Tractor Operated

Powered Required	- 35-40 HP
Main Crops	- Ground Nut & Maize
Other Crops	- Soyabean, Red Gram, Mazie Wheel, Green Gram & Black Gram
Thresher Cylinder	- Spike Type
No of Type of Wheel	- Two Pneumatic
Cleaning Efficiency	- 90.3% (approx)
Thresher efficiency	- 99.81%(approx)
Broken Grams	- 0.30% (approx)

..... Dimension(approx)

Length	- 4800mm
Width	- 2200 mm
Height	- 2400mm
Mass (Kg)	- 2000(approx)

Technical Specifications

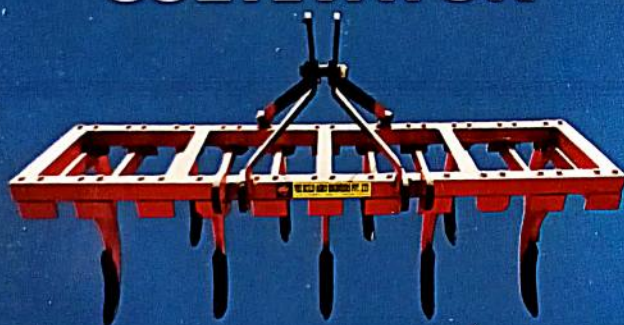
Parameters

Distance b/w	-	254-304
Furrow(mm)	-	2
Number of bottom	-	1016 x115x25
Frame(mm)	-	
Overall dimension	-	
(L x W x H) mm	-	1702 x1118 x1270
Blade(mm)	-	425 x152 x10
Mould board plate (mm)	-	8 MS Plate
Shovel(mm)	-	863 x 32 x25
Type of linkage	-	3 Point Linkage
Cutting width(mm)	-	762-610
Depth of cut(mm)	-	457
Leg Size	-	30
Weight(kg)	-	253

MB PLOUGH



CULTIVATOR



Technical Specifications

Parameters

	9 Typr	11 Type
Overall Length (mm)	2005	2460
Overall Width (mm)	560	560
Overall Height (mm)	1260	1260
Total Approx Weight(kg)	285	345
Medium Soil Engine Power	30-40 HP	45-45 HP
Soft Soil Engine Power	35-45 HP	35-45-HP
Weight (kg)	220	250

TOTA PLOUGH



Technical Specifications

Parameters

	2 Wh. Hyd.	11 Type
Overall Length (mm)	1000	1900
Overall Width (mm)	762	762
Overall Height (mm)	1220	1220
Total Approx. Weight (kg)	330	453
Soft Soil Engine Power	30HP	30 HP
Medium Soil Engine Power	40 HP	45HP

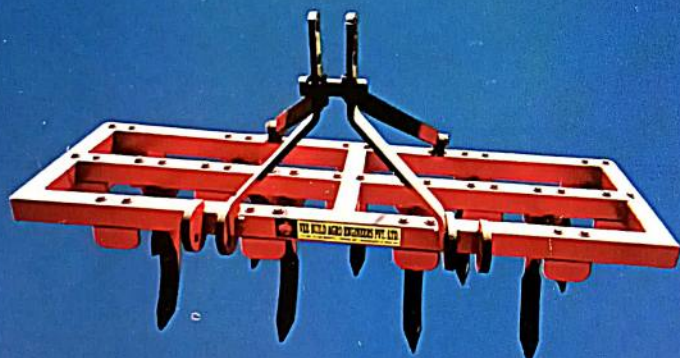
SPRING CULTIVATOR



Technical Specifications

Parameters -	9 Tyne	11Tyne
Overall Length(mm)	2006	2460
Overall Width (mm)	558	558
Overall Height(mm)	1200	1200
Total Approx Weight(kg)	300-310	340-350
Soft Soil Engine Power	30-40 HP	45-45 HP
Medium Soil Engine Power	35-45 HP	35-45 HP
Weight (kg)	220-250	230-235

SANGARIYA



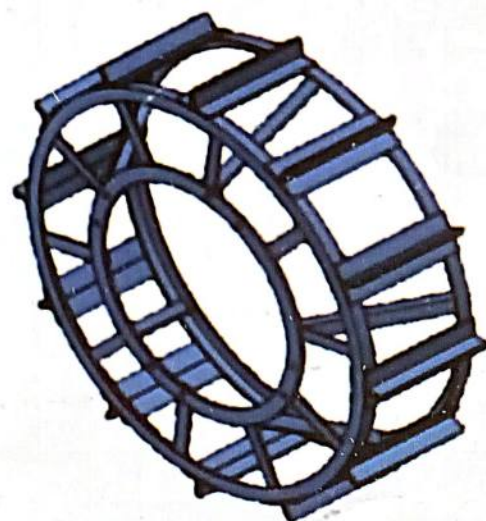
Technical Specifications

Parameters -	9 Tyne	11 Tyne
Overall Length(mm)	2006	2460
Overall Width(mm)	660	660
Overall Height(mm)	1260	1200
Total Approx Weight(kg)	270-280	300-310
Soft Soil Engine Power	30-40 HP	45-45 HP
Medium Soil Engine Power	35-45 HP	35-45 HP
Weight(kg)	220-250	230-235

CAGE WHEEL

Technical Specifications

Cage Wheel -	Size-13.6-28	Size-14.9-28	Size-14.9-28
Overall Circumference	41 Inch	43 Inch	45 Inch
Angle Size (mm)	35x5	35x5	40x4
Coupling Size	5 Inch	8 Inch	10 Inch
Total Approx Weight (kg)	135kg	140Kg	150Kg
Soft Soil Engine Power	35 HP	45Hp	50-60Hp



Technical Specifications

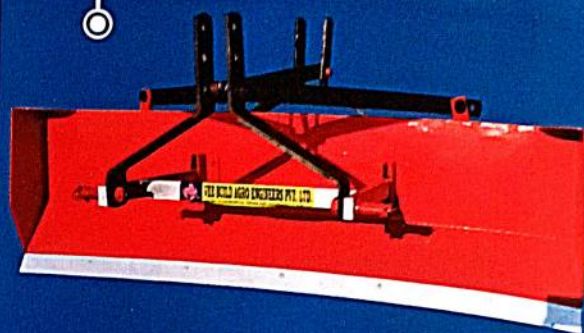
Parameters

Frame	72' x 25'
Type of Blade	MS
Cutting Blade	65 mm x 10 mm
Plate Thickness	6 / 6 mm
Weight	115 - 12 kg
Levelling Direction	One Way

Types

- (5 mm)
- (8 mm)
- (12 mm)
- (3 mm)

LAND LEVELER



TRACTOR TROLLEY

Technical Specifications

Parameters

Overall Length (mm)	5007
Overall Width (mm)	1820
Overall Height (mm)	2137
Weight (kg)	2050

4 Wh. Hyd.

Technical Specification(Single Box)

Parameters	8 Fit	9 Fit
Frame	Channel Type	Channel Type
Channel Size	4 Inch	5 Inch
Length	2440mm	2750mm
Width	254mm	254mm
Type of Linkage	3 Point Linkage	3 Point Linkage
Tynes Qty	16 pcs.	18 pcs.
Tynes Thickness	25mm.	25mm.
Weight Kg.	125kg.	135kg.

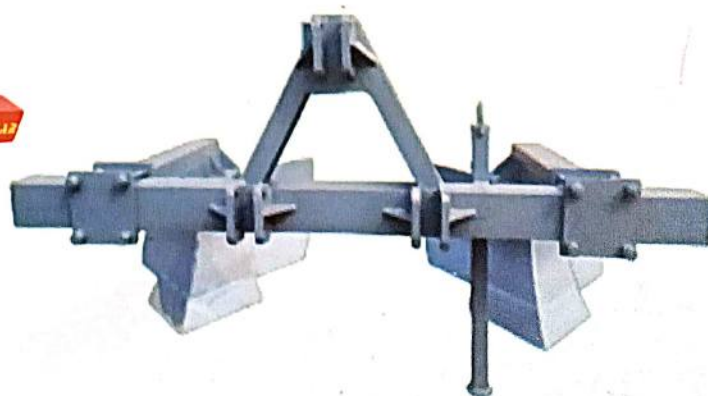
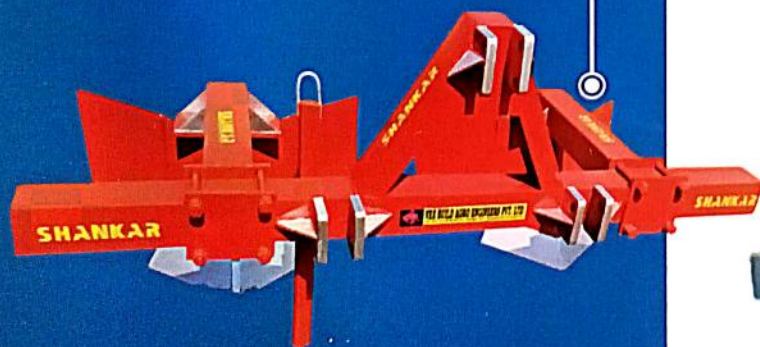


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DRIP/ PAPITA RIDGER

Technical Specification(Double Box)

Parameters	Drip	Papita
Lenght	2136 mm	1856 mm
Width	1330 mm	1851 mm
Height	1126 mm	1126 mm
Weight	165-185 Kg	200-210 Kg



Technical Specifications

Parameters	2 Tynes
Lower Frame	125x65x5 mm
Cutting Assembly	4 Nos 275 mm
Fly Wheel	825 mm
Cutting Blades	4 Nos. 2.5 mm, 3 & 2 Blades
Over All Dimension	330x1200x2100mm
Over All Weight	900 Kg.

CHAFF CUTTER

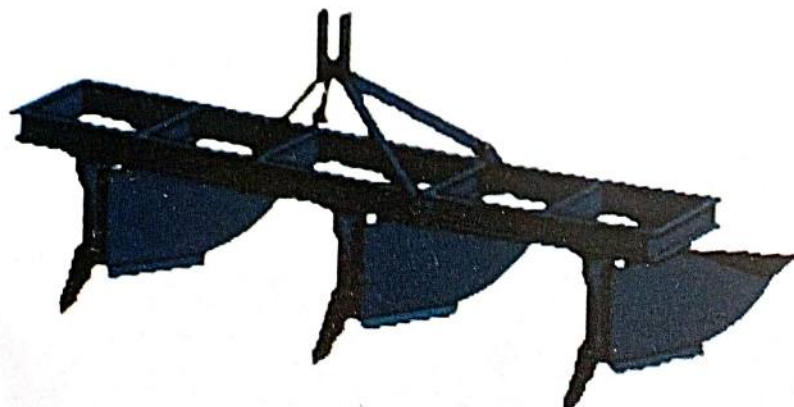


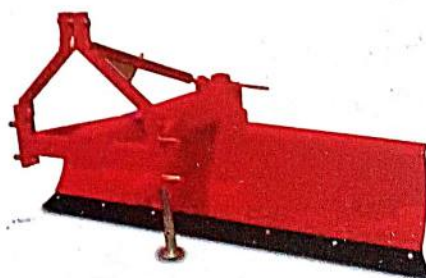
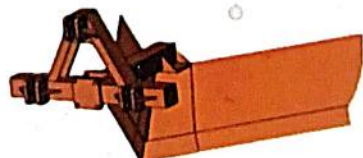
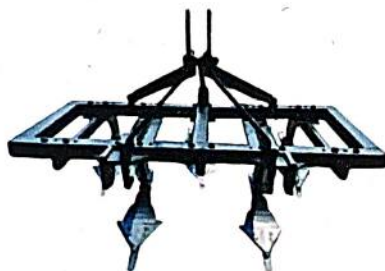
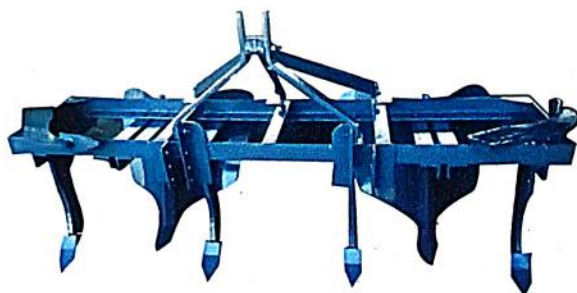
CULTIVATOR RIDGER



Technical Specifications

Parameters	2 Typr	3 Type
Frame	2040-560	2060-560mm
Tynes Thickness	25 mm	25 mm
Overall Length(mm)	2040mm	2460mm
Overall Width(mm)	1050mm	1050 mm
Overall Height(mm)	1150 mm	1150 mm
Weight(KG)	210-220 Kg	180-200kg







TRACTOR TROLLEY

Technical Specifications

Parameters	2 Wh. Hyd.
Overall Length (mm)	3040
Overall Width (mm)	1820
Overall Height (mm)	1788
Weight (kg)	1430

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