

Chaff cutter

- **Two Roller:**



Automation Grade	Automatic
Cutting Capacity	250 kg
Power	1 hp
Power Source	Electric Motor
Machine Feed	Straw, Dry Grass, Fresh Grass, Corn Stalk, Bamboo
Roller	Two
Blade	2
Wheel	Two blade and three blade wheels available.

Usage :

- Before starting the machine fill the main gear box with 200 to 250 ml of Lubricating Oil No.120 and the Outer Gear box with grease
- Always keep the blades sharp
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- **Three Roller:**



Automation Grade	Automatic
Cutting Capacity	450 kg
Power	1.5 hp
Power Source	Electric Motor
Machine Feed	Straw, Dry Grass, Fresh Grass, Corn Stalk, Bamboo
Roller	Three
Blade	2
Wheel	Two blade and three blade wheels available.

Usage :

- Before starting the machine fill the main gear box with 200 to 250 ml of Lubricating Oil No.120 and the Outer Gear box with grease
- Always keep the blades sharp

- **Reverse Forward Model:**



Automation Grade	Automatic
Cutting Capacity	1 ton / 750 kg/hr
Power	3 HP single or Three phase / 2 HP.
Power Source	Electric Motor
Machine Feed	Straw, Dry Grass, Fresh Grass, Corn Stalk, Bamboo
Roller	Three
Blade	3

Usage :

- Before starting the machine fill the main gear box with 200 to 250 ml of Lubricating Oil No.120 and the Outer Gear box with grease
- Always keep the blades sharp

- **Reverse Forward Heavy Type:**



Automation Grade	Automatic
Cutting Capacity	2 ton
Power	3 hp three phase
Power Source	Electric Motor
Machine Feed	Straw, Dry Grass, Fresh Grass, Corn Stalk, Bamboo
Roller	Three

Blade	3
Wheel	Three Blade

- Before starting the machine fill the main gear box with 200 to 250 ml of Lubricating Oil No.120 and the Outer Gear box with grease
- Always keep the blades sharp

• **Reverse Forward Heavy Belt Driven Type:**



Automation Grade	Automatic
Cutting Capacity	4-5 ton
Power	5 hp Three phase
Power Source	Electric Motor
Machine Feed	Straw, Dry Grass, Fresh Grass, Corn Stalk, Bamboo
Roller	Three

Blade	3
Wheel	Three Blade
Tray	Belt Driven Model

- Before starting the machine fill the main gear box with 200 to 250 ml of Lubricating Oil No.120 and the Outer Gear box with grease
- Always keep the blades sharp

Milking Machine:

Mini Milking Machine :

Specification:

- Model : Monoblock Type
- Vacuum Pump capacity : 200 lpm
- Motor Capacity : 0.5 HP single phase
- Power Consumption : 220-240 v
- Number of Cans : 1
- Bucket: 20ltr S.S 304
- Orbiter: 150 ml (optional)
- Pulsator: 60/40 pulsation ratio
- Milking Capacity : 10 cows /hour

Features:

- Battery (*optional*)
- Quality : Food Grade
- You can't extra buckets in future
- You can milk 10-12 animals per hour



Single Bucket Milking Machine :

Specification

- Vacuum Pump capacity : 150 lpm
- Motor Capacity : 0.5 HP single phase Godrej Motor
- Power Consumption : 220-240 v
- Number of Can : 1
- Bucket: 20ltr S.S 304
- Orbiter: 150 ml (optional)
- Pulsator: 60/40 pulsation ratio
- Milking Capacity : 10 – 12 cows /hour

Features:

- Engine (*optional*)
- Quality : Food Grade
- You can't add extra buckets in future
- You can milk 10-12 animals per hour



Single Bucket Milking Machine :

Specification:

- Vacuum Pump capacity : 300 lpm
- Motor Capacity : 1 HP single phase Godrej Motor
- Power Consumption : 220-240 v
- Number of Can : 1
- Bucket: 20ltr S.S 304
- Orbiter: 150 ml (optional)
- Pulsator: 60/40 pulsation ratio
- Milking Capacity : 10 – 12 cows /hour

Features:

- Engine (*optional*)
- Quality : Food Grade
- You can add one additional bucket extra in future
- You can milk 10-12 animals per hour



Double Bucket Milking Machine :

Specification:

- Vacuum Pump capacity : 300 lpm
- Motor Capacity : 1 HP single phase Godrej Motor
- Power Consumption : 220-240 v
- Number of Cans : 2
- Bucket: 20ltr S.S 304
- Orbiter: 150 ml (optional)
- Pulsator: 60/40 pulsation ratio
- Milking Capacity : 10 – 12 cows /hour

Features:

- Engine (*optional*)
- Quality : Food Grade
- You can't add extra buckets in future
- You can milk 20-25 animals per hour



Three Bucket Milking Machine :

Specification:

- Vacuum Pump capacity : 400 lpm
- Motor Capacity : 1.5 HP single phase Godrej Motor
- Power Consumption : 220-240 v
- Number of Cans : 3
- Bucket: 20ltr S.S 304
- Orbiter: 150 ml (optional)
- Pulsator: 60/40 pulsation ratio
- Milking Capacity : 30 – 35 cows /hour

Features:

- Engine (*optional*)
- Quality : Food Grade
- You can't add additional bucket in future
- You can milk 10-12 animals per hour

Four (Eight) Bucket Milking Machine:

Specification:

- Vacuum Pump capacity : 800 lpm
- Motor Capacity : 3 HP Single/Three phase Godrej Motor
- Power Consumption : 220-240 v
- Number of Cans : 4
- Bucket: 20ltr S.S 304
- Orbiter: 150 ml (optional)
- Pulsator: 60/40 pulsation ratio
- Milking Capacity : 30 – 35 cows /hour

Features:

- Engine (*optional*)
- Quality : Food Grade
- You can add four additional bucket extra in future
- You can milk 10-12 animals per hour



Trolley Milking Machine :

Specification:

- Vacuum Pump capacity : 200 lpm
- Motor Capacity : 0.75 HP single phase
- Power Consumption : 220-240 v
- Number of Can : 1
- Bucket: 25ltr S.S 304/Transparent Bucket
- Orbiter: 240 cc
- Pulsator: 60/40 pulsation ratio
- Milking Capacity : 10 – 12 cows /hour

Features:

- Quality : Food Grade
- You can milk 10-12 animals per hour
- You can add one bucket extra in future



Cream Separator :

Hand Operated Cream separator:

- Machine Capacity : 60 Ltr / Hr.
- Tank Cap. : 8 Ltr.
- No of S.S. Discs : 10-12
- Separation Temperature: 35 - 40 °C / 95-108 °F
- Bowl Material: M.S.
- Receiving Tank Material: Aluminum Sheet
- Useful in Domestic purpose
- Dynamically Balanced Bowl
- Provision to Operate by Hand : 60 Rpm
- Useful in Kitchen, Laboratory, Small farms.

Available in 90, 165, 300 to 3000 liters per hour



Electric Operated Cream Separator:

- Machine Capacity : 60 Ltr / Hr.
- Tank Cap. : 8 Ltr.
- No of S.S. Discs : 10-12
- Separation Temperature: 35 - 40°C / 95-108°F
- Solid Removal Time : 1.5 Hour
- Bowl Material: M.S. / S.S. 304
- Receiving Tank Material: Aluminum Sheet / S.S. 304 Sheet
- Useful in Domestic purpose
- Motor : 180 watts
- Dynamically Balanced Bowl
- Useful in Kitchen, Laboratory, Small farms.

Available in 90, 165, 300 to 3000 liters per hour



Brush Cutter

Rated Power	1.5 kW (1.9 hp)
Displacement	40 cc
Weight of the Machine	7.6 kg
Engine Type	2-Stroke, Air Cooled Engine
RPM	8000-9000
Fuel Used	Petrol
Fuel Tank Capacity	1100 ml
Oil (Mixing)	40 ml (2T) oil/1 L of Petrol
Fuel Consumption	600 ml/hr



Backpack:

Rated Power	1.5 kW (1.9 hp)
Displacement	43 cc
Weight of the Machine	7.5 kg
Engine Type	2- Stroke, Air Cooled
RPM	6500
Fuel Used	Petrol
Fuel Tank Capacity	1100 ml
Oil (Mixing)	40 ml (2T) oil/1 L of Petrol
Fuel Consumption	600 ml/hr



Cow Shed Cleaning Pump:

Specification:

Motor Capacity: (1hp-5.5hp)

Pump RPM – 800-1200

Output Pressure: 10-40 (kg/cm²)

Suction Volume: 30-40 (l/min)

Pump Oil (20w40 Grade): 900 ml

Hose pipe length: up to 250 m

Gun: Single/Double Gun

Features:

- You can wash the cow shed as well as the cows.
- You can adjust the Water Pressure by Using Gun 7 Types



Curd Churners:

1. 15-18 liters capacity
2. You can easily extract the butter from curd
3. 120 watts motor

Cow Mats:

Available in 18 mm, 20 mm, 25 mm and 30 mm sizes

- Type : Interlock type
- Color : Black



Calf Feeding Bottle.



Cow Brush



Dip Cup



Sprayer



Good Bye



Vacuum Pump Oil



Mastitis Test Kit



Ear Tag Applicator



Ear Tag:



Liner



Teat Shell



Pulsators



Claw



Brush



Automatic cow drinking bowl



Milk Cans:

Aluminium, PVC and SS Milk cans available.



