



PARAS[®]

Chaff Cutter



PARAS Chaff Cutter

Reverse/ Forward

2 blades and 3 blades

- This machine Runs on 2 HP electric single phase motor.
- This machine can produce 1200 kg to 1500 kg of kutti per hour.
- This machine is available in 2 blades and 3 blades.
- Blade of the machine is made of high-carbon which lasts for long time.
- Strong and durable stand is installed to mount the motor.
- A strong plate is installed to collect the resulting dough under the machine in one place.
- Strong troughs are installed for feeding.
- Gears of the machine are made of high quality and therefore lasts long time.
- Installing bearings in specific places on the machine makes it easier to operate.
- This machine is equipped with 3 rollers to roll the fodder.



Paras Chapcutter forward

Pandharpur Model No. 1

- 2 blades

- This machine Runs on 2 HP electric single phase motor.
- This machine can produce 1000 kg to 1200 kg of kutti per hour.
- This machine has 2 blades.
- Blade of the machine is made of high-carbon which lasts for long time.
- The motor is mounted on a Strong and durable stand.
- A strong plate is installed to collect the resulting dough under the machine in one place.
- Strong troughs are installed for feeding.
- Gears of the machine are made of high quality and therefore lasts long time.
- Installing bearings in specific places on the machine makes it easier to operate.
- This machine is equipped with 3 rollers to roll the fodder.



Paras Chapcutter forward Pandharpur Model No. 2 - 2 blades

- This machine Runs on 2 HP electric single phase motor.
- This machine can produce 800 kg to 1000 kg of kutti per hour.
- This machine has 2 blades.
- Blades of the machine are made of high-carbon which lasts for long time.
- Strong and durable stand is installed to mount the motor.
- A strong plate is installed to collect the resulting dough under the machine in one place.
- Strong troughs are installed for feeding.
- Gears of the machine are made of high quality and therefore lasts long time.
- Installing bearings in specific places on the machine makes it easier to operate.
- This machine is equipped with 3 rollers to roll the fodder.



Paras Superfine Chapcutter Reverse / Forward 18 inches - 3 blades

- This machine Runs on 3 HP electric single phase motor.
- This machine can produce 1500 kg to 1700 kg of kutti per hour.
- This machine has 3 blades.
- Blades of the machine are made of high-carbon which lasts for long time.
- Strong and durable stand is installed to mount the motor.
- A strong plate is installed to collect the resulting dough under the machine in one place.
- Strong troughs are installed for feeding.
- Gears of the machine are of high quality and therefore lasts long time. Installing bearings in specific places on the machine makes it easier to operate.
- This machine is equipped with 3 rollers to roll the fodder.
- The blade of this machine is mounted on a 18 inch diameter and 12 mm thick MS plate.



Paras Superfine Chapcutter

Reverse / Forward

16 inches - 2 blades

- This machine Runs on 3 HP electric single phase motor.
- This machine can produce 1200 kg to 1500 kg of kutti per hour.
- This machine has 2 blades.
- Blades of the machine are made of high-carbon which lasts for long time.
- Strong and durable stand is installed to mount the motor.
- A strong plate is installed to collect the resulting dough under the machine in one place.
- Strong troughs are installed for feeding.
- Gears of the machine are made of high quality and therefore lasts long time.
- Installing bearings in specific places on the machine makes it easier to operate.
- This machine is equipped with 3 rollers to roll the fodder.
- The blade of this machine is mounted on a 16 inch diameter and 12 mm thick MS plate.



Paras New Super Chapcutter

Reverse / Forward

3 blades

- This machine runs on 2 HP electric single phase motor.
- This machine can produce 1300 kg to 1500 kg of kutti per hour.
- This machine has 2 blades.
- Blade of the machine is made of high-carbon which lasts for long time.
- The motor is mounted on a Strong and durable stand.
- Blowers are installed to collect the resulting dough under the machine in one place.
- Strong troughs are installed for feeding.
- Gears of the machine are made of high quality and therefore last a long time.
- Installing bearings in specific places on the machine makes it easier to operate.
- This machine is equipped with 3 rollers to roll the fodder.



PARAS Superfine Chaff Cutter

Reverse/Forward - 3 blades

(Blower Type)

- This machine Runs on 2 HP electric single phase motor.
- This machine can produce 1200 kg to 1500 kg of kutti per hour.
- This machine is available in 2 blades and 3 blades.
- Machine blade is made of high-carbon which lasts for long time.
- Strong and durable stand is installed to mount the motor.
- A strong plate is installed to collect the resulting dough under the machine in one place.
- Strong troughs are installed for feeding.
- The machine's gears are of high quality and therefore last a long time.
- Installing bearings in specific places on the machine makes it easier to operate.
- This machine is equipped with 3 rollers to roll the fodder.



PARAS New Super Chaff Cutter

Reverse/Forward - 3 blades

(Blower Type)

- This machine runs on 3 HP Electric Single a phase motor.
- This machine can produce 1500-1800 kg. Kutti per hour.
- This machine is equipped with 3 blades.
- Machine blade is made of high-carbon which last a long time.
- Strong and durable stand for mounting motor
- This machine is equipped with blowers installed on both sides to fall kutti top and bottom.
- Strong troughs are installed for feeding.
- The gears of machine are of high quality and therefore last a long time. Installing bearings in specific places on the machine makes it easier to operate.
- This machine is equipped with 3 rollers to roll the fodder.
- This machine is available in straight blade and half round blade.



Advantages of PARAS Chaff Cutter

- Saves Time.
- The fodder is digested according to the digestive process of the animals. It does not affect health, so there is increase in milk production of animals.
- No fodder is wasted.
- Maximum number of kutti is prepared in the short time.

Method of using PARAS Chaff Cutter

- Tighten all nuts and bolts properly with a spanner before use.
- Clean the machine blade properly after use, so that the blades will last longer.
- The foundation of the machine should be placed on a parallel surface.
- Periodically check whether there is any grease left in the grease cup.
- Apply grease frequently to the other gears of the machine.
- Leave oil on the chain from time to time.
- Clean the machine properly after grinding.

Instructions to take care of Blades

- Make sure the blade nuts are properly tightened before starting the machine.
- Ensure that there is proper clearance between the fixed blade and the rotating blade.
- Check the blade edge frequently.
- The blade should be sharpened with a file (kanas) or a whetstone.
- Clean the blades properly after using the machine.

Instructions to take care of Gear Box

- Apply grease to the gears in the gear box before using the machine.
- Check if there is any grease left in the grease cup.
- Clean the gearbox frequently to remove any debris.
- Drip oil frequently on the machine chain.

Instructions to take care of Electric Motor

- Tighten nuts and bolts of the electric motor foundation properly before starting the machine.
- Check whether the voltage for the electric motor is correct.
- Use high quality cables for electric motors.
- Ensure that the pulleys of the electric motor and the pulleys of the machine in a parallel line, so that the V-belt lasts a long time.
- Check the grounding for the electric motor properly.



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