



Complete Solution of CHAFF CUTTER



“किशान की उन्नति देश की प्रगति”

MANUFACTURER & EXPORTER OF A CHAFF CUTTER



HM - 1 (Mini)

Description

Power Required	1.5 HP Electric Motor (1440RPM)
No. of Blades	3 (High Carbon Steel 2 Rotating Blade & 1 Fix)
Cutting Size	0.5 To 1.5 Inch
RPM of Rotor	Machine - 820 Per Minute
Fidder Roller Size	6.5 Inch (Fix Roller)

Output Capacity

Green Fodder	300 - 400 KG/H
Dry Fodder	200 - 300 KG/H

Description

HM - 4 (Mini)

Power Required	1.5 HP Electric Motor (1440RPM)
No. of Blades	3 (High Carbon Steel 2 Rotaing Blade & 1 Fix)
Cutting Size	0.5 To 1.5 Inch
RPM of Rotor	Machine - 720 Per Minute
Fidder Roller Size	6.5 Inch (Up - Down Roller)

Output Capacity

Green Fodder	300 - 400 KG/H
Dry Fodder	200 - 300 KG/H



HM - 7 (Mini)

Description

Power Required	1.5 HP Electric Motor (1440RPM)
No. of Blades	3 (High Carbon Steel 2 Rotating Blade & 1 Fix)
Cutting Size	0.5 To 1.5 Inch
RPM of Rotor	Machine - 720 Per Minute
Fidder Roller Size	9 Inch (Fix Roller)

Output Capacity

Green Fodder	400 - 500 KG/H
Dry Fodder	300 - 400 KG/H

Description

HM - 2

Power Required	1.5 HP Electric Motor (1440RPM)
No. of Blades	2/3 (High Carbon Steel Round Blade)
Cutting Size	0.5 To 1 Inch
RPM of Rotor	Machine - 190 Per Minute
Fidder Roller Size	8 Inch (Up & Down Roller)

Output Capacity

Green Fodder	300 - 400 KG/H
Dry Fodder	150 - 200 KG/H



HM - 4**Description**

Power Required	2 HP Electric Motor (1440RPM)
No. of Blades	3 (High Carbon Steel 2 Rotating Blade & 1 Fix)
Cutting Size	0.5 To 1.5 Inch
RPM of Rotor	Machine - 480 Per Minute
Fidder Roller Size	9 Inch (Up & Down Roller)

Output Capacity

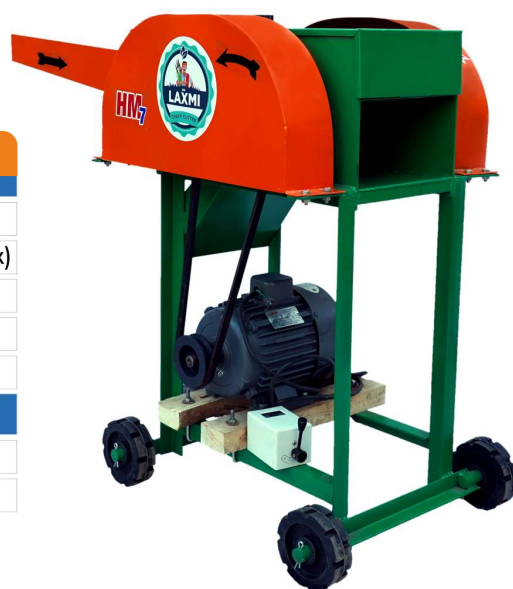
Green Fodder	1000 - 1200 KG/H
Dry Fodder	500 - 600 KG/H

HM - 7**Description**

Power Required	2 HP Electric Motor (1440RPM)
No. of Blades	3 (High Carbon Steel 2 Rotating Blade & 1 Fix)
Cutting Size	0.5 To 1.5 Inch
RPM of Rotor	Machine - 720 Per Minute
Fidder Roller Size	9 Inch (Up & Down Roller)

Output Capacity

Green Fodder	750 - 850 KG/H
Dry Fodder	450 - 500 KG/H

**HM - 5 (Double Blower)****Description**

Power Required	3 HP Electric Motor (1440RPM)
No. of Blades	4 (High Carbon Steel 3 Rotating Blade & 1 Fix)
Cutting Size	0.5 To 1.5 Inch
RPM of Rotor	Machine - 720 Per Minute
Fidder Roller Size	9 Inch (Up & Down Roller)

Output Capacity

Green Fodder	1200 - 1500 KG/H
Dry Fodder	600 - 700 KG/H
→	With Reverse Forward Gearbox

Description

HM - 5 PLUS (Double Blower Mini Tractor Operated)

Power Required	5 HP Electric Motor (1440RPM)
Tractor HP Required	18 HP Minimum
No. of Blades	5 (High Carbon Steel 4 Rotating Blade & 1 Fix)
Cutting Size	0.5 To 1.5 Inch
RPM of Rotor	Machine - 480 Per Minute
Fidder Roller Size	9 Inch (Up & Down Roller)

Output Capacity

Green Fodder	1500 - 1800 KG/H
Dry Fodder	800 - 1000 KG/H
→	With Reverse Forward Gearbox
→	Operated By Motor & Mini Tractor Operated



Description

Tractor Operated

Power Required	15 HP Electric Motor (1440RPM)
Tractor HP Required	35 HP Minimum
No. of Blades	5 (High Carbon Steel 4 Rotating Blade & 1 Fix)
Cutting Size	0.5 To 1.5 Inch
RPM of Rotor	Machine - 540 Per Minute
Fidder Roller Size	11 Inch (Up & Down Roller)
Number Of Roller	4 Roller
→	Conveyor Belt System

Output Capacity

Green Fodder	3000 - 4000 KG/H
Dry Fodder	2000 - 2500 KG/H
→	With Reverse Forward Gearbox (5 Stock) Also Cutting Size Adjustable
→	Operated By Motor & Tractor Operated

Description

HM - 6 Hand

No. of Blades	2/3 (High Carbon Steel Round Blade)
Cutting Size	0.5 To 1 Inch
RPM of Rotor	Depend Upon You
Fidder Roller Size	8 Inch (Up & Down Roller)

Output Capacity

Green Fodder	Depend Upon You
Dry Fodder	Depend Upon You
Operated By	Hand operated

