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GURKIRPA INDUSTRIES

NS-EN ISO 9001:2015/ISO
9001:2015 CERTIFIED COMPANY

PRICE LIST 10-01-2025

GURKIRPA INDUSTRIES 35 Years 1990-2025



Rate details of this machine on page no. 13

Rate details of this machine on page no. 17

GRINDING MACHINES FOR SPICES, FOOD GRAINS, BAISEN, PULVERISERS

गुरकृपा इन्डस्ट्रीज़

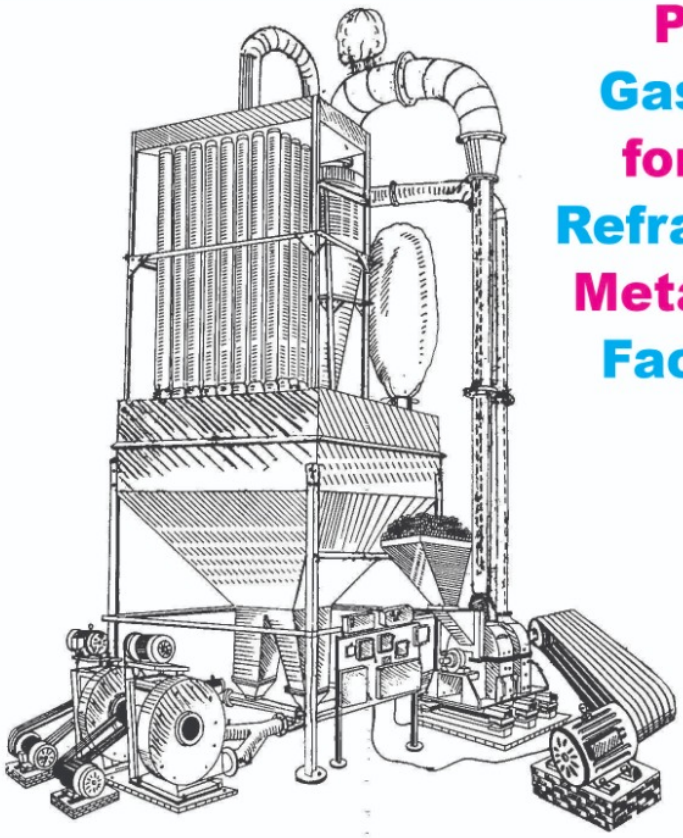
डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400



Petro Coke Pulverising
Gas Coal Fuel Save Device
for Ceramics, Fire Bricks
Refractories, Sodium Silicate,
Metal Rotary Furnace, Glass
Factories & Rerolling Mills



Automatic Feeder Worm System
(without motor AC drive)
(See price on page no. 42/2)

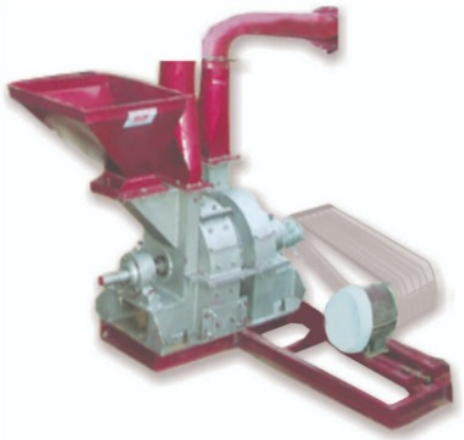


Petro Coke Pulverising
Gas Coal Fuel Save Device
for Ceramics, Fire Bricks
Refractories, Sodium Silicate,
Metal Rotary Furnace, Glass
Factories & Rerolling Mills

GURKIRPA INDUSTRIES
35 Years
1990-2025

GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400



Heavy duty mild steel body Grinding Impact Pulveriser for Re-rolling Mills, Glass Melting Furnace, Steam, Petro Coke, Lead Oxide Chemicals

GURKIRPA INDUSTRIES 35 Years 1990-2025



Heavy duty mild steel body Grinding, Impact Pulveriser for Re-rolling Mills, Glass Melting Furnace, Steam, Petro Coke, Lead Oxide Chemicals Stock Cyclone System

Impact Pulveriser Machines for Rolling Mills, Glass Melting Furnace, Steam, Petro Coke, Lead Oxide Chemicals Grinding

Needed H.P.	Size in mm	Inches Approx.	Ham-mer	Dry material Productions kg. per hour	Without Motor Main Machine body for direct feeding in furnace	Without Motor Stock Cyclone Dust Collector System	With Rotary, 1 D.C. motor, 2 Blower's Motors, Pipe Line, 1Burner
15 - 20	510 mm	20"	8	250 - 300	3,35,500/-	5,46,500/-	3,63,000/-
30 - 35	635 mm	25"	8	400 - 500	4,50,500/-	7,30,000/-	3,79,500/-
40 - 50	760 mm	30"	8	600 - 700	5,37,500/-	8,81,500/-	4,13,000/-
50 - 60	810 mm	32"	12	700 - 900	6,32,500/-	10,41,000/-	4,78,500/-
60 - 75	810 Super	32"	16	900 - 1000	7,09,000/-	11,53,500/-	4,78,500/-
70 - 80	910 mm	36"	16	1000 - 1100	9,29,500/-	14,02,000/-	5,28,500/-
80 -100	1065 mm	42"	16	1100 - 1400	11,42,500/-	18,62,500/-	5,76,500/-

1. Information list regarding fitting, repairing, mixing is provided along with machine at the time of delivery.
2. Impact pulverisers are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing expenses are also reduced.
3. Machines are delivered after full tests and trials.
4. Impact Pulverisers are without sieve. Fine powder of 100 to 300 mesh is sucked by automatic blower with the air circulation.
5. Pulley of motor, rail of motor, filter cloth bags, dust collector's stands are not provided with all types of machines , these are provided on extra cost.
6. Above mentioned part-1 machine grinds steam coal and petro coke.
7. If furnaces are fed with 100 to 300 mesh fine petro coke grinded by impact Pulveriser , 30 to 50 % of expenditure incurred on coal fuel, furnace oil, gas fuel can be saved. Heavy pipe line 20 to 25 feet is provided.
8. In roller mill furnaces powder is fed directly to heat up raw material of iron. If fed through rotary valve storage tank separately , you can save more fuel expenditure.
9. You can save expenditure by 40 to 50 % incurred on furnace oil or steam coal by feeding furnaces of refractories, fire bricks and ceramics with petro coke powder.
10. In Firozabad furnaces of glass factories, storage tanks are fed with 100 to 300 mesh fine petro coke powder to melt the glass by 1300 to 1450 degree centigrade with rotary, blower and burner. Supply of powder can be adjusted accordingly.
11. 40 to 50% fuel can be saved by feeding rotary furnaces with petro coke powder for purposes of melting sodium silicate and metal.
12. Wooden fuel & coal expenditure can be reduced in paper mills and other steam boilers by using petro coke, Rs. 5500/- to Rs. 11000/- are charged extra for Tray-type angle stand in case if feeder worm is not working and emergency is there.
13. Rupees 48,000 to 1,26,000/- are charged extra for automatic feeder worm type.
14. Rupees 30,000/- to 61,500/- are charged extra for heavy duty channel foundation frame with vibrations control pads to run Pulveriser machine even on upper floor without concrete foundation.
15. Always use covered body motor, open body motor gets burnt out with coal powder.
16. Production shown is on basis of raw material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
17. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
18. For manufacturing fortified rice, late technology Numatic grinder impact pulveriser machine for broken rice grinding purposes.
19. 1 kg grease, 1 grease gun, 1 set filter cloth, 1 Hammer, 1 Hammer gauge, 1 Hammer pin, 1 Wheazer Clamp Patti, 1 Blower Patti, 1 Conical Rod is provided along with machine.
20. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
21. Get free quotation for our manufactured machines according to your requirements.
22. Rupees 1000 to 1500 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note:- See condition on page No. 59.

गुरकृपा इन्डस्ट्रीज़

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MEDIUM STEEL BODY IMPACT PULVERISERS

GURKIRPA INDUSTRIES 35 Years 1990-2025

Cleaned Material Production
(kgs per hour)

Turmeric	Baisen
250	400
500	750
750	1000
1000	1500
1500	2000

Blower for fresh & cool air →



GRINDING IMPACT PULVERISERS FOR BAISEN, CHEMICALS

SEMI AUTOMATIC GRINDING PLANT FOR FINE TURMERIC, BAISEN, HERBS, CHEMICAL



1 Grinder for Coarse Grinding of Turmeric Longi Chilly

2 Blower for Fresh & Cool Air

3 Impact Pulveriser Machine for Longi Chilly, Turmeric Powder, fine grinding

4 Screw Worm Conveyor Mowa Machine

5 Centrifugal Siever Reel Chhalna for Screening of Longi Chilly, Baisen, Herbs

Cleaned Material Production
(kgs per hour)

Turmeric	Baisen
250	400
500	750
750	1000
1000	1500
1500	2000

Turmeric	Baisen
250	400
500	750
750	1000
1000	1500
1500	2000

AUTOMATIC GRINDING PLANT FOR FINE TURMERIC, BAISEN, HERBS, CHEMICALS



1 Belt Conveyor Machine

2 Red Chilly, Coriander Spices Cleaning Machine

3 Suction Pulveriser grinder for longi chilly coarse grinding.

4 Blower for Fresh & Cool Air

5 Impact Pulveriser Machine for Longi Chilly,Turmeric Powder, fine grinding

6 Screw Worm Conveyor Mowa Machine

7 Centrifugal Siever Reel Chhalna for Screening of Longi Chilly, Baisen, Herbs

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For Grinding 100 mesh to 200 mesh

Heavy Duty Mild Steel Body Automatic Impact Pulveriser for Longi Chilly Fine Grinding

Without (Electric Motor) Dust Collector's Stand, Filter Cloth, Pulley & Rail of Motor

Neede H.P. Motor 1440 RPM	Size of Machine in inches	Inches Approx.	Hammer Beater	Dry Longi Chilly broken rice, fine Grinding Production kgs/hr	Without Motor with Heavy Mild Steel Body Cyclone Stand without Dust Collector's Stand
35 to 40	635 mm	25"	20	40 to 50	5,60,500/-
50 to 60	810 mm Std	32"	28	60 to 75	7,89,500/-
60 to 75	810 Super	32"	36	80 to 100	8,86,500/-
75 to 80	910 Super	36"	42	100 to 125	11,51,500/-
80 to 100	1065 mm Std	42"	48	125 to 150	14,27,000/-

1. Information list regarding fitting, repairing, mixing formula is provided along with machine at the time of delivery.
2. Impact Pulverisers are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing expenses are also reduced.
3. Impact Pulveriser are without sieves, by blower through air circulation fine powder material is sucked and filled in to cyclone automatically.
4. Dust collector is supplied with machine, Rupees 6,000/- to 10,500/- are charged extra for new model stand of dust collector.
5. Pulley of motor, rail of motor, filter cloth bags, dust collector's stand are not provided with all types of machine, these are provided on extra cost.
6. This business can be run successfully by investing Rupees 12,00,000/- to 16,00,000/-.
7. For obtaining fine quality of spices, herbs and daliya etc. sieving should be done after grinding process and then finally packed material should be forwarded for selling process.
8. With installation of heavy duty blower in impact pulveriser machine, machine remains cool and material like baisen, turmeric, herbs etc remain cool and wastage is also decreased and colour is not changed, see rate on page no. 42/1.
9. In longi chilly plants,herbs plants and chemical plants air lock system can be fitted which saves labour cost. For which Rs. 40,000/- to Rs. 66,000/- are charged extra.
10. See rate of heavy duty blower on page no. 45/1.
11. With changing some parts of machine, many types of herbs, turmeric's Roots, baisen, papad's pulses, chemicals, custard powder, chalk clay, guar gum, poppy heads, dehydrated onion, dehydrated potato can be grinded in fine form like Maida.
12. Production shown is on basis of dry material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production. If raw material is wet, air-lock, bend and pipe-line can get chocked.
13. All types of dry chemicals can be grinded like lime stone, coal, red oxide, bauxite, gypsum, china clay, soap stone, calcite, chromites, tamarind seed, ochres, mica chips, gram flour, leather chips, asbestos, and all types of spices.
14. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
15. To operate machine without concrete foundation, even on upper floor, Rupees 40,000/- to 65,000/- are charged extra for heavy channel foundation frame with vibration control pads.
16. For manufacturing fortified rice, latest technology Neumatic grinder machine impact pulveriser machine for broken rice grinding purpose.
17. The Impact Pulveriser doses not have any stone or sieve in it. It produces very fine powder like Talcum Powder.
18. 1 kg. grease, 1 grease gun, 1 set filter cloth, 1 hammer, 1 hammer gauge, 1 hammer pin, 1 wheazer clamp Patti, 1 blower Patti, 1 conical rod is provided along with machine.
19. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalized bank or state financial corporation and business can be commenced.
20. Get free quotation for our manufactured machines according to your requirements.
21. Rupees 1000 to 1500 charged extra for jute packing, door delivery through truck can be sent without packing.

Note: See condition on page No. 51.

Contact for Double Worm Ribbon Blender Mixer Machine for Mixing Wet, Dry Chemicals even 05.% in equal uniform

गुरकृपा इन्डस्ट्रीज़

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Made with latest technology double shaft separate blower grinder pulveriser machine for grinding fine longi chilly





Manufactured with new technologies double shaft separate blower automatic longi chilly coriander grinding rotary grinder pulveriser feeding pot type machine



Cleaned Material Production
(Kgs/hr)

Red Chilly
250
500
750
1000
1500
2000
3000

Semi Automatic Plant for Fine Grinding Red Chilly Spices

(for clean material)



1 Suction Pulveriser grinder for red chilly coarse grinding.

2 Suction Pulveriser grinder for red chilly coarse grinding.

3 Centrifugal Siever Reel Chhalna for Screening machine for Red Chilly, Spices Screening.

GURKIRPA INDUSTRIES 35 Years 1990-2025

Cleaned Material Production
(Kgs/hour)

Red Chilly
250
500
750
1000
1500
2000
3000

Automatic Grinding Plant for Red Chilly, Coriander, Jeera fine powder grinding

(for routine raw material)

You can run your work with less machines as per your requirement

Red Chilly
250
500
750
1000
1500
2000
3000



1 Belt Conveyor Machine

2 Red Chilly, Coriander Spices Cleaning Machine

3 Suction Pulveriser grinder for red chilly course grinding.

4 Suction Pulveriser grinder for red chilly course grinding.

5 Screw worm Conveyor Machine

6 Ribbon Blender Oil Mixer Polish Machine

5A Screw worm Conveyor Machine

7 Centrifugal Sieves Reel Chhalna Screening Machine for Red chilly fine powder

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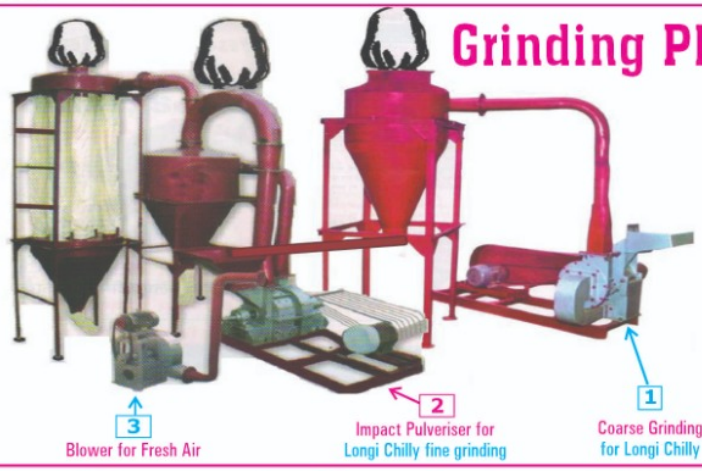
Grinding Plant for Ordinary Longi Chilly



GURKIRPA INDUSTRIES 35 Years 1990-2025

Cleaned Material Production (kgs per hour)

Longi Chilly
40 - 50
60 - 75
80 - 100
125 - 150

Semi Automatic Plant for Longi Chilly Fine Grinding Impact Pulveriser





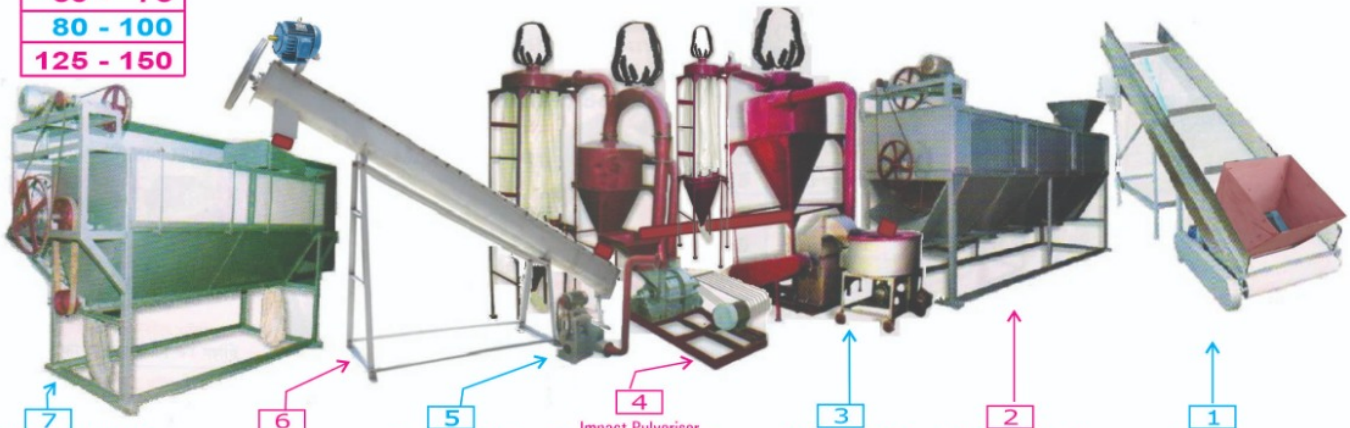
Cleaned Material Production (kgs per hour)

Longi Chilly
40 - 50
60 - 75
80 - 100
125 - 150

AUTOMATIC PLANT FOR LONGI CHILLY FINE GRINDING IMPACT PULVERISER

Cleaned Material Production (kgs per hour)

Longi Chilly
40 - 50
60 - 75
80 - 100
125 - 150



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Heavy Duty Mild Steel Body Grinding Hammer mill (Chakki) Machine for broken rice, jawar, bajra etc.

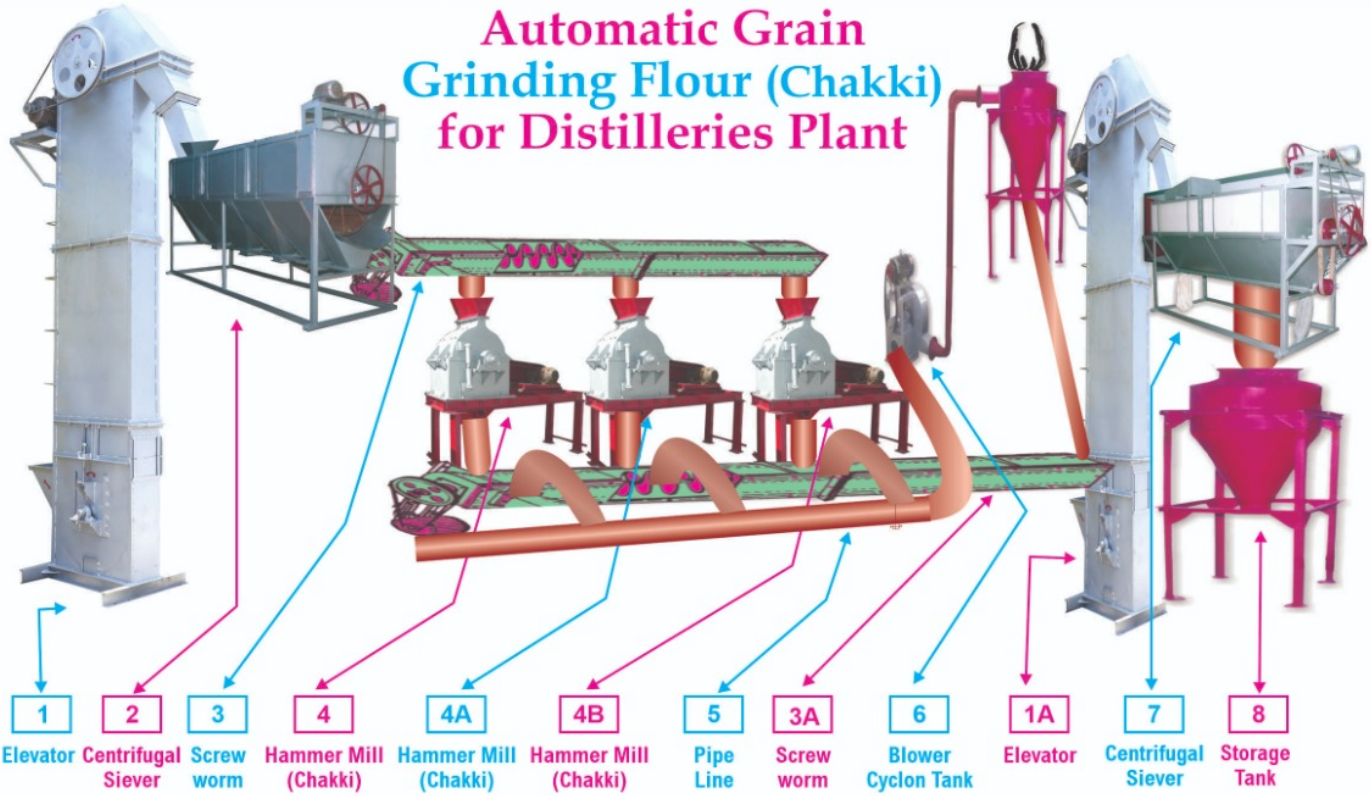


Heavy Duty Mild Steel Body Grinding hammer mill (Chakki) Machine for Double Shaft Separate Blower System broken rice, jawar, bajra etc.



Heavy Duty Mild Steel Body Hammer Mill (Chakki) made with new technologies feeder rotary type suction separator blower machines separates automatically stone, metal particles

Automatic Grain Grinding Flour (Chakki) for Distilleries Plant



1	2	3	4	4A	4B	5	3A	6	1A	7	8
Elevator	Centrifugal Siever	Screw worm	Hammer Mill (Chakki)	Hammer Mill (Chakki)	Hammer Mill (Chakki)	Pipe Line	Screw worm	Blower Cyclon Tank	Elevator	Centrifugal Siever	Storage Tank

You can run your work with less machines as per your requirement

Construct hall 40 feet long, 30 feet wide & 40 feet high, in which three hammer mills can be installed

GURKIRPA INDUSTRIES
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Heavy Duty Mild Steel Body Grinding Machines for Grinding Hammer Mill (Chakki) Distilleries for Broken Rice, Jawar, Bajra, Grains Grinder, Rotary Suction Type Machines with Pulley of Motor (Without Electric Motor)

Hammer Mill H.P. 1440 2900 RPM	Automatic Blower H.P.	Automatic feeder rotary pot system	Size of machine in mm	" Aprox	Dry Rice Broken, Jawar, Bajra (Oats) Corn, Wheat Grinding with 3mm sieve, Capacity Kg/hr	Without Motor Main Hammer Mill (Chakki) run by single motor only	Without Motor Separate Blower System	Without Motor Automatic feeding suction flour grinding feeder pot system
60	20	5 H.P	585 × 510	23 × 20	1600 to 1700	5,37,000/-	6,70,500/-	7,91,500/-
75	25	5 H.P.	585 × 610	23 × 24	1900 to 2000	7,15,500/-	8,13,000/-	9,60,000/-
90	30	5 H.P.	710 × 610	28 × 24	2300 to 2400	7,99,000/-	9,60,000/-	11,15,500/-
90	35	5 H.P.	585 × 760	23 × 30	2400 to 2500	8,33,500/-	10,14,500/-	11,96,000/-
100	40	5 H.P.	710 × 760	28 × 30	2900 to 3000	8,81,000/-	10,99,000/-	13,00,500/-
125	40	5 H.P.	900 × 760	35½ × 30	3100 to 3200	9,12,500/-	11,32,000/-	13,45,500/-
125	40	5 H.P.	710 × 915	28 × 36	3600 to 3700	9,41,000/-	11,76,500/-	13,90,500/-
140	40	5 H.P.	900 × 915	35½ × 36	3800 to 3900	10,30,000/-	12,85,500/-	15,25,500/-
150	50	5 to 7.5	900 ×1065	35½ × 42	4200 to 4500	11,20,000/-	13,99,000/-	16,52,000/-
200 to 225	50	10 H.P.	1065 ×1220	42 × 48	6000 to 6500	13,38,000/-	18,18,500/-	19,42,000/-
225 to 250	-----	-------	1220 ×1370	48 × 54	7700 to 8000	15,88,000/-	----------	----------
275 to 300	-----	-------	1220 ×1525	48 × 60	9500 to 10000	18,09,000/-	----------	---------

1. Information list regarding fitting, repairing, mixing formula is provided along with machine at the time of delivery.
2. Grinders and pulverisers are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing expenses are also reduced.
3. Machines with blower can be run without foundation because channel frame motor attachment is provided with machine.
4. Hosing mechanic air sheets, air tight ball bearings are fitted with machines thus dust can not enter in bearings.
5. In all machines, hard machine tempered (Hammer) beater patties of carbon steel are equipped. In result cost of wear & tear comes very few and time is also saved for replacing of beater patties regularly.
6. Consumable raw material of distilleries like broken rice, millets, jawar, wheat, maize etc are grinded in fine quality.
7. For more production Flour grinding hammer mill (Chakki) machine of low cost is better.
8. Fine flour is grinded with machine of separate blower system.
9. In suction, rotary pot types machines, iron particles, gun-metal, stainless steel, aluminium etc are separated automatically before grinding, thus sieves remain intact.
10. In bigger machines than 23x30, 2 nos. of folding shaper cutter plates are fitted in which production comes fine & full.
11. In bigger machines for feeding, elevator of 20 to 25 feet is suitable for saving labour cost.
12. More useful for solvent plants & rice Sheller.
13. Grind De-oiled cake, peanut peels, husk of pulses and soyabean.
14. Grind dry fish, consumable items of poultry feed & cattle feed.
15. Grind acacia seeds, wheat & maize cereals fine.
16. Grind refractory of roller flour mills, poppy heads fine.
17. Rice bran, husk, can be used in cattle feed after grinding in powder form. Machine is useful to make pilot type (long Rod Type) cattle feed.
18. For Grinding rice bran for solvent plants, bigger electric motor 5 to 10 H.P. and DG set oil engine of 1500 RPM, 25% over will have to be installed for all machines.
19. In bigger machines more than 585 x 760 mm, jack system is equipped to open hopper. So one worker can change sieve (Jali) easily. production is also increased.
20. All machines can be run on ground & upper floors. Cost of heavy duty channel foundation frame with vibration control plates set Rupees 24,000 to 60,000 are charged extra.
21. Production shown is on basis of dry raw material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
22. To see rate of Heavy Duty Blower on Page No. 42/1.
23. For manufacturing fortified rice, latest technology Neumatic Grinder Machine Impact Pulveriser machine for broken rice grinding purposes.
24. 1 Motor Pulley, 1 kg. grease, 1 grease gun, 2 heavy plate, 2 medium plates, 6 frame sieves, 1 packet rivets, 15 filter clothes, 1 brush, 2 (Hammer) beater gauge Patties, 1 beater pin, 3 sieve removing lever patties are given along with machine.
25. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank or state financial corporation and business can be commenced.
26. Get free quotation for our manufactured machines according to your requirements.
27. Rupees 1100/- to 1600/- are charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note :- See condition on Page No. 51.

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Made with new technology automatic heavy duty mild steel body grinding grinder pulveriser machines for rice bran (husk) chokar

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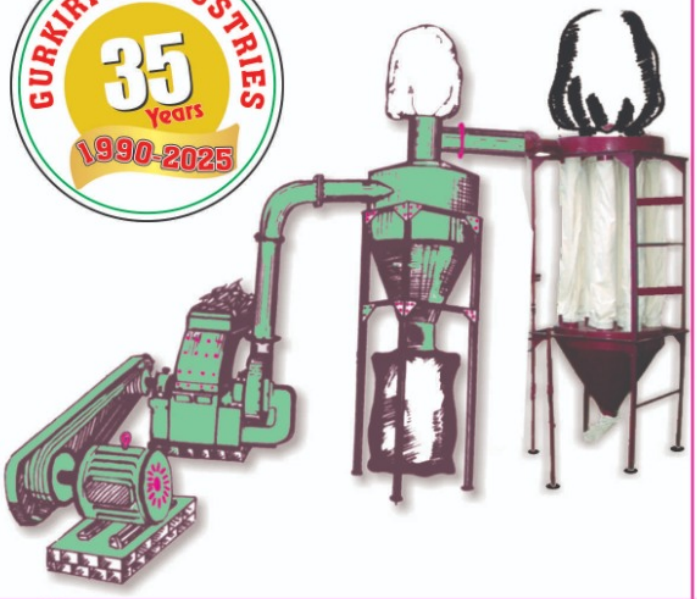

New Model double shaft separate blower system machines

Chokar Rice Bran	Baisen for Ladoo
300 to 500	400 to 500
1000 to 1500	1200 to 1500
1800 to 2300	2000 to 2500
3000 to 3800	3000 to 3800
4000 to 5000	4500 to 5500



Pneumatic Absorber System Plant Made with new technology automatic heavy duty mild steel body grinding grinder pulveriser machines for rice bran (husk) chokar



By Installing Pneumatic Absorber, Pot or Drum System, Iron, M.S. Gunmetal, Aluminium, Stones etc. can be separated well



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Heavy Duty Mild Steel Body Suction Grinding Machines for Red Chilly Grinding Separate Blower Feeding Pot Type Machines

Needed H.P. 1440 2900 RPM	Automatic Blower H.P.	Automatic Feeder Pot H.P.	Size of machine in mm	" Aprox.	Dry Chilly, Coriander Masala, Broken rice Grinder Machine (3 mm sieve-hole) with capacity kg/hr	Gram flour grinding production with 2.5 mm sieve	Without Motor Separate Blower System	Without Motor Automatic feeding suction pot type with hard carbide bits	Without Motor Pneumatic Air Lock Drum or Pot System Power Consumption
7.5	3	1	175× 305	7 ×12	125 to 150	150 to 175	1,75,500/-	2,01,500/-	-
10	3	1	205× 330	8 ×13	175 to 200	200 to 225	2,13,500/-	2,43,500/-	--
15	5	2	230× 355	9 ×14	250 to 300	250 to 275	2,35,500/-	2,75,500/-	3,17,500/-
20	7.5	2	280× 405	11 ×16	350 to 400	300 to 350	2,91,000/-	3,35,000/-	3,80,500/-
25	7.5	2	330× 405	13 ×16	400 to 450	400 to 450	3,51,000/-	4,02,500/-	4,56,000/-
40	15	2	430× 405	17 ×16	500 to 550	550 to 600	3,83,500/-	4,40,000/-	4,92,500/-
40	15	2	330× 510	13 ×20	500 to 550	550 to 600	3,83,500/-	4,40,000/-	4,92,500/-
50	20	3	430× 510	17 ×20	650 to 750	800 to 900	4,58,000/-	5,26,500/-	5,88,000/-
60	20	3	585× 610	23 ×20	1000 to 1100	1200 to 1300	6,10,500/-	6,89,500/-	7,58,000/-
75	25	3	585× 760	23 ×24	1200 to 1300	1400 to 1500	7,40,500/-	8,37,500/-	9,19,000/-
90	30	5	710× 610	28 ×24	1400 to 1500	1600 to 1700	8,31,000/-	9,40,500/-	10,25,500/-
90	30	5	710× 760	23 ×30	1600 to 1700	1800 to 1900	9,21,500/-	10,40,500/-	11,29,500/-
100	35	5	710× 760	28 ×30	1800 to 1900	2000 to 2100	10,00,500/-	11,31,500/-	12,29,500/-
125	40	5	900× 760	35½×30	2000 to 2100	2100 to 2200	10,35,500/-	11,71,500/-	12,69,000/-
125	40	5	710× 915	28 ×36	2100 to 2200	2200 to 2300	10,70,500/-	12,09,000/-	13,07,500/-
140	40	7.5	900× 915	35½×36	2200 to 2300	2500 to 2600	11,73,500/-	13,27,000/-	14,25,000/-
150	50	7.5	900×1065	35½×42	2400 to 2500	2700 to 2800	12,74,000/-	14,39,000/-	15,53,500/-
180	50	10	1220×1065	48 ×42	2800 to 3000	3600 to 3700	14,12,500/-	15,86,000/-	17,15,000/-

Feature of Automatic Suction Machine

1. Information list regarding fitting, repairing, mixing formula is provided along with machine at the time of delivery.
2. Suction machinery plants are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing expenses are also reduced.
3. Machine can be run without foundation because motor-attachment is settled along with. It can run on counter shaft also.
4. Red Chilly, coriander, garm masala, dry mango powder is grinded cold. In results colour remains original.
5. Poppy heads are grinded fine, rice bran, husk, agricultural edible items, groundnut shell, pulses peels, for poultry feed, acacia seeds, corn, poultry feed, fish feed , soya peels, husk, cattle feed, De-oiled cake can be grinded fine.
6. Rice bran, husk, can be used in cattle feed after grinding in powder form. Machine is useful to make pilot type (long Rod Type) cattle feed.
7. Automatic feeding occurs in suction machine, no need of labour to feed raw material. Motor does not get over loaded. Production increases in absence of running wastage.
8. In suction machine, spices can be grinded fine in single attempt. While grinding coarse, you can get more production.
9. Machine is equipped with 6 Nos. of folding shaper cutter plates which make the production fine and maximum.
10. Machines are manufactured with mild steel heavy plates. Super quality Japan type pillow block air tight ball bearings are used , which work long life, greasing cost is also reduced.
11. Suction machines are equipped with heavy beaters of carbide bit which run long life, in result time saves to replace the same and thus production also gets increased.
12. Stones, aluminium, copper, brass, stainless steel and other metal particles separate automatically by this machine during grinding process, thus sieves remain intact for long time.
13. In bigger machines more than 585 × 760 mm, jack system is equipped to open hopper. So one worker can change sieve (Jali) easily, production is also increased.
14. Automatic impact Pulveriser (without sieve) can be operated with single motor for fine grinding like turmeric.
15. Automatic impact Pulveriser (without sieve) can run by single electric motor.
16. Rotary valve (Air Lock) can be equipped with cyclone tank of chemicals plant in which labour cost is saved, production also increased.
17. Red chilly and all other spices (masale) should be packed only after siewing process. It increases package volume.
18. By Installing Pneumatic Blower System with pot system, chillies can be grinded fine with 10-9-8 no. sieves, production is also increased and heat produced is decreased by 3-4 degrees.
19. Production shown is on basis of dry raw material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
20. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
21. Rupees 1800/- to 4,700/- are charged extra for folding hopper for grinding salt, turmeric, amla, and soapnuts.
22. Rs. 33,000 to Rs. 69,000 are charged extra for installing airlock under cyclone tank. It prevents scattering of dust.
23. For manufacturing fortified rice, latest technology Neumatic grinder machine impact pulveriser machine for broken rice grinding purpose.
24. For installing machine near old building or upper floors, an amount of Rupees 17,500/- to 52,000/- are charged extra for heavy channel foundation frame with vibration control plates set to operate the machine without concrete foundation.
25. 2 set filter cloth bags, 1 kg. grease, 1 grease gun, 1 Motor Pulley, 2 heavy main sieves and 6 frame sieves, 1 packet rivets, are provided with each machine. Spices can be grinded coarse or fine according to customer's choice. 1 brush, 2 beater gauge patti, 1 beater pin, 3 lever patti are also given.
26. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
27. Get free quotation for our manufactured machines according to your requirements.
28. Rupees 1000/- to 1500/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note :- See condition on Page No. 51.

गुरकृपा इन्डस्ट्रीज़
डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400



Heavy Duty Mild Steel Body Automatic Grinding Grinder, Pulveriser Machines for Spices, Gram Flour (Baisen), Herbs

GURKIRPA INDUSTRIES 35 Years 1990-2025

Cleaned Material Production (kg per hour)

Red Chilly	Baisen for Ladoo
100	150
250	400
500	750
750	1000
1000	1500
1500	2200
2000	3000

Semi-Automatic Herbs Grinding, Grinder Grinding Plant for Spices Gram Flour (Baisen)

Cleaned Material Production (kg per hour)

Red Chilly	Baisen for Ladoo
100	150
250	400
500	750
750	1000
1000	1500
1500	2200
2000	3000



1 Grinder Pulveriser for spicies, dalia

1A Grinder Pulveriser for fine spices powder

2 Screw worm conveyor machine

3 Centrifugal Sieves Reel Chhalna Screening Machine for Red Chilly fine powder

GURKIRPA INDUSTRIES
D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy Duty Mild Steel Body Spices (Cool) Grinding machines

With Pulley of motor, Belt-cover, channel frame attachment only

Needed H.P. Motor 1440 or 2900 RPM	Size in mm	Inches Approx.	Dry Masale, broken rice (3mm hole sieve) grinding capacity kg/hr	Dry Material Production kg per hour of Choker, Husk Gram Flour grinding with 2.5mm sieve	Without Motor Heavy Mild Steel Body folding shaper cutter plates included	Without Motor Heavy duty Housing, Bearing, Dust Collector, Stand Included
2 to 3	100 x 255	4 × 10	40 to 60	50 to 60	72,500/-	----------
3 to 5	125 x 280	5 × 11	70 to 90	75 to 100	85,000/-	----------
5 to 7.5	150 x 305	6 × 12	100 to 125	125 to 150	97,000/-	----------
10 to 12.5	180 x 330	7 × 13	150 to 175	175 to 200	1,23,000/-	----------
15 to 20	180 x 405	7 × 16	200 to 225	250 to 275	1,49,000/-	----------
15 to 20	200 x 355	8 × 14	200 to 225	250 to 275	1,49,000/-	----------
25 to 30	280 x 405	11 × 16	350 to 400	375 to 400	2,02,500/-	2,20,500/-
40 to 50	330 x 405	13 × 16	450 to 500	500 to 550	2,43,500/-	2,66,000/-
50 to 60	430 x 405	17 × 16	550 to 600	650 to 700	----------	2,96,000/-
50 to 60	330 x 510	13 × 20	550 to 600	650 to 700	----------	2,96,000/-
60 to 75	430 x 510	17 × 20	700 to 800	900 to 950	----------	3,62,500/-
75 to 80	585 x 510	23 × 20	900 to 1000	1150 to 1250	----------	4,83,000/-
90 to 100	585 x 610	23 × 24	1400 to 1500	1750 to 1850	----------	5,85,000/-
100	710 x 610	28 × 24	1700 to 1800	2100 to 2200	----------	6,48,000/-
110	585 x 760	23 × 30	1800 to 1900	2200 to 2300	----------	7,28,500/-
120	710 x 760	28 × 30	2200 to 2300	2700 to 2800	----------	7,80,000/-
125	900 x 760	35½ × 30	2400 to 2500	3000 to 3100	----------	8,07,000/-
125	710 x 915	28 × 36	2500 to 2600	3300 to 3500	----------	8,47,000/-
125	900 x 915	35½ × 36	3200 to 3300	3800 to 4000	----------	9,28,000/-
140	900 x 1065	35½ × 42	3400 to 3500	4200 to 4300	----------	10,05,000/-
175 to 200	1220 x 1065	48 × 42	4500 to 4600	4800 to 5000	----------	13,61,000/-

1. Machines can be run without foundation because motor attachment is set alongwith it. It can run on counter shaft also.
2. Grinders pulverisers are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing cost is also reduced.
3. Complete machine is manufactured with MS heavy plates and sheets.
4. Turmeric roots, red chilly, corriander, raw mango-powder, garam masala can be grinded in cold-grinding (at very low temperature). Also colour remains same and can be grinded in single attempt, in case of turmeric small lot.
5. Sugar can be powdered fine in single attempt for sweet shops, bakeries etc.
6. Poppy heads can be grinded fine. Also rice husk, bran, agro edibles, groundnut peels, pulses, cattle feed's raw as salt, acacia seeds, corn, poultry fee, fish-food, soyabean peels, feed, cakes can be grinded fine as well.
7. Flour mills, dal mills, agarbatti, black tooth powder, cracker's explosive, ayurvedic herbs, medicines, detergent heena, myrtle grinding is beneficial for respective manufacturers.
8. Ricebran, husk (grinded fine) can be used in cattlefeed. Quite useful in making pilot-shaped cattlefeed.
9. Pisciculture, poultry and cattlefeed raw material can be grinded fine.
10. Quite useful for solvent plants, shellers.
11. Bran of roller flour-mills can be grinded fine.
12. Sugar-mill wastage, sugarcane stalk, rice stalk can be grinded fine.
13. All types of spices, pulses, gram-flour (Baisen) can be grinded fine.
14. Production may be lesser comparatively while grinding fine all type of spices. Production is reduced in wet, moisturous material. In case of baisen fine grinding, production may lesser too.
15. In machines, bigger than 330x180 mm hard tempered carbon steel, beater blades are used which reduces wear and tear costs. Time is also saved, which may be consumed in frequent replacing of blades (Pattis).
16. In machines bigger than 440x280mm , 6 pieces of folding shaper-cutter plates are used, which makes the production fine and maximum.
17. By attaching with the common motor, alongwith flour mill, spice-grinding machine can be run simultaneously. More benefits can be derived.
18. Rs. 11,000/- to Rs. 47,000/- will be charged extra for vibration control channel frame plates set, for installing machine on first floors or old buildings.
19. For grinding rice bran for solvent plants, bigger electric motor 5 to 10 H.P. and DG Set oil engine of 1500 rpm, 25% over will have to be installed for all machines.
20. In bigger machines more than 585 x 760 mm, jack system is equipped to open hopper. So one worker can change sieve (Jali) easily, production is also increased.
21. In huge machinery, Rotary valve air lock system can be fitted, which eases bag-filling by labourers. It increases production also. Rs. 25,000/- to Rs. 63,500/- are charged extra for this mechanism. If material more wet (moisture) bend pipeline also get chocked.
22. For obtaining fine quality of spices, herbs and Daliya etc. sieving should be done after grinding process and then finally packed material should be forwarded for selling process.
23. Production capacity is mentioned for dry raw. If motor is supplied with voltage lesser than 415 V or raw material is moisty, in both conditions production may reduce.
24. For manufacturing fortified rice, latest technology Neumatic Grinder Machine Impact Puliverise machine for broken rice grinding purposes.
25. The above mentioned machine does not have any stone it. The material such as wheat, spices etc get grinded in a M.S. or S.S. single or double body using rotor and blades and is then passed through a sieve before exiting the machine.
26. 1 motor pulley, 1 kg. grease, 1 grease gun, 1 packet rivets, 2 heavy main sieves and 6 frame sieves are provided with each machine. Spices can be grinded coarse or fine according to customer's choice. 3 set cloth bags, 1 brush, 2 beater gauge patti, 1 beater pin, 3 lever patti are also given.
27. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
28. Under planning with Distt. Industries Center, loan can be got sanctioned from any nationalised bank or state financial corporation.
29. Get free quotation for our manufactured machines according to your requirements.
30. Rs. 500/- to 1500/- are charged extra for Jute packing excluding price. Door delivery through truck can be done without packing.

Note :- See condition on Page No. 51.

GURKIRPA INDUSTRIES
D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Grinder Machines for Rice bran , Rice Husk, Wheat bran grinding with pulley of motor, channel frame, belt cover (without motor)

Needed H.P. Motor 2900 or 1440 RPM	Motor of Blower H.P.	Size in mm	Inch Approx.	Dry Production kg per hour of rice bran, broken rice with 3 mm sieve	Without Motor Heavy Mild Steel Body with folding shaper cutter plates	Without Motor Double shaft separate blower	Without Motor with Pneumatic Absorber System	Without Motor Stones, Metal bits etc. can be separated easily with pot system plant
10 - 12½	3	180 x 330	7 x 13	275 - 300	1,49,000/-	1,77,500/-	2,22,500/-	2,62,500/-
12½ - 15	5	180 x 405	7 x 16	325 - 350	1,70,000/-	2,06,000/-	2,49,500/-	2,91,500/-
15 - 20	5	200 x 355	8 x 14	325 - 350	1,70,000/-	2,06,000/-	2,49,500/-	2,91,500/-
25 - 30	7.5	280 x 405	11 x 16	400 - 500	2,20,500/-	2,64,500/-	3,10,500/-	3,58,000/-
30 - 40	7.5	330 x 405	13 x 16	500 - 550	2,66,000/-	3,19,000/-	3,64,500/-	4,21,500/-
50 - 60	15	430 x 405	17 x 16	700 - 750	2,96,000/-	3,41,500/-	4,03,500/-	4,58,500/-
50 - 60	15	330 x 510	13 x 20	700 - 750	2,96,000/-	3,41,500/-	4,03,500/-	4,58,500/-
60 - 75	20	430 x 510	17 x 20	1000 - 1100	3,62,500/-	4,17,000/-	4,85,000/-	5,53,500/-
75 - 80	20	585 x 510	23 x 20	1200 - 1300	4,83,000/-	5,55,000/-	6,36,000/-	7,15,500/-
80 - 90	25	585 x 610	23 x 24	1500 - 1600	5,85,000/-	6,73,000/-	7,53,000/-	8,50,500/-
100 - 110	30	710 x 610	28 x 24	1700 - 1800	6,48,000/-	7,43,500/-	8,41,000/-	9,52,000/-
110 - 125	30	585 x 760	23 x 30	1800 - 1900	7,28,500/-	8,38,000/-	9,34,500/-	10,54,000/-
125 - 140	35	710 x 760	28 x 30	2000 - 2100	7,80,000/-	9,10,500/-	10,06,000/-	11,38,000/-
140 - 150	40	900 x 760	35½ x 30	2400 - 2500	8,07,000/-	9,44,500/-	10,39,500/-	11,73,500/-
140 - 150	40	710 x 915	28 x 36	2700 - 2800	8,47,000/-	9,72,500/-	10,68,500/-	12,07,500/-
150 - 175	50	900 x 915	35½ x 36	2900 - 3000	9,28,000/-	10,68,000/-	11,63,000/-	13,16,500/-
150 - 200	50	900 x 1065	35½ x 42	3400 - 3500	10,05,000/-	11,58,500/-	12,55,000/-	14,20,000/-
225	50	1220 x 1065	48 x 42	4500 - 4700	13,61,000/-	14,85,000/-	16,20,500/-	18,12,000/-
300	60	1220 x 1220	48 x 48	5600 - 5800	16,58,500/-	19,12,500/-	20,30,500/-	22,54,500/-

1. Information list of fitting, repairing, formula is given at the time of machine delivery
2. Grinders, pulverisers are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing expenses are also reduced.
3. Machine can run without foundation because motor attachment is supplied with machine.
4. Hosing mechanic air sheets, air tight ball bearings are fitted with machines thus dust does not enter in bearings.
5. Rice bran, husk, can be used in cattle feed after grinding in powder form. Machine is useful to make pilot type (long Rod Type) cattle feed.
6. More useful for solvent plants & rice Sheller
7. Grind residue of roller flour mills, poppy heads fine.
8. Grind De-oiled cake, peanut peels, husk of pulses and soybean. .
9. Grind acacia seeds, wheat & maize cereals fine
10. Grind dry fish, consumable items of poultry feed & cattle feed.
11. Raw material required for coal briquettes i.e. steam coal, soft coke, hard coke and ash can be grinded effectively. Coarse grinding for small wood bits, leaves, sugarcane wastage etc. can also be done in the grinder machines.
12. All type of spices & gram flour are grinded by this machine.
13. In all machines, hard machining tempered (Hammer) beater patties of carbon steel are equipped. In result cost of wear & tear comes very few and time is also saved for replacing of beater patties regularly.
14. In bigger machines more than 23x24, 2 nos. of folding shaper cutter plates are fitted, in which production comes fine & full.
15. For Grinding rice bran for solvent plants, bigger electric motor 5 to 10 H.P. and DG set oil engine of 1500 RPM, 25% over will have to be installed for all machines.
16. Useful for grinding broken rice, jawar, millet, maize etc for distilleries.
17. In bigger machines more than 585 x 760 mm, jack system is equipped to open hopper. So one worker can change sieve (Jali) easily, production is also increased.
18. By installing rotary valve (air lock) system under cyclone tank, labourers can do filling in bags, in convenient manner. For this mechanism, Rs. 22,000/- to Rs.77,500/- are charged extra.
19. In Pneumatic machines by installing pot system, stones, iron bits, gun-metal, Aluminium etc. can be separated easily, wear and tear of sieves is also reduced and time to be spent in changing sieves is also saved.
20. Production shown is on basis of dry raw material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
21. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
22. Production of Rice Bran shown as per 3mm sieve approx. 50 kgs bag.
23. For manufacturing fortified rice, latest technology Neumatic Grinder Machine Impact Pulveriser machine for broken rice grinding purposes.
24. To install the machine near old buildings or upper floor, an amount of Rupees 15,000 to 56,000 extra charged for vibration control channel frame set.
25. Customers are strongly recommended that after grinding process of Rice Bran, material must be sieved from Reel chalna, Centrifugal or vibero-shifter, This Process should be done before supplying the material because of possibility of sieve-wholes getting enlarged due to wear and tear of sieve, which in result, produces more coarse material.
26. 1 motor pulley, 1 kg grease, 1 grease gun, 1 packet rivets, 6 sieves, 15 filter clothes, 1 brush, 2 (Hammer) beater gauge Patties, 1 beater pin, 3 sieve removing lever patties are given along with machine.
27. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
28. Get free quotation for our manufactured machines according to your requirements.
29. Rupees 1000/- to 1500/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note :- See condition on Page No. 51.

GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
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Heavy duty mild steel body
Wheat, Maize Cereals making machines

GURKIRPA INDUSTRIES 35 Years 1990-2025





With Angle Stand, Pulley & Rail of Motor, Belt Covers

Needed H.P. Motor 1440 rpm	Size in mm	Inch Approx.	Dry Material Production Kgs/hr	Without Motor Heavy Duty Mild Steel Body
1 to 2	100 × 255	4 × 10	40 to 50	79,000/-
2 to 3	125 × 280	5 × 11	60 to 75	94,500/-
5 to 7.5	150 × 305	6 × 12	100 to 125	1,07,500/-
7.5 to 10	180 × 330	7 × 13	175 to 200	1,35,000/-
10 to 12.5	205 × 355	8 × 14	225 to 250	1,64,000/-
15 to 20	255 × 405	11 × 16	350 to 400	2,03,000/-
20 to 25	305 × 510	13 × 20	500 to 550	2,84,000/-
25 to 30	405 × 510	17 × 20	700 to 750	3,47,500/-
40 to 50	585 × 510	23 × 20	900 to 1000	4,62,500/-
60	585 × 610	23 × 24	1100 to 1200	5,60,500/-
60	710 × 610	28 × 24	1400 to 1500	6,30,500/-
70	585 × 760	23 × 30	1600 to 1700	6,97,500/-
70	710 × 760	28 × 30	1750 to 1800	7,35,500/-
75	900 × 760	35½ × 30	2100 to 2200	7,66,500/-
80	710 × 915	28 × 36	2300 to 2500	8,00,500/-
100	900 × 1065	35½ × 42	3000 to 3200	8,99,000/-
125 to 150	1220 × 1065	48 × 42	4500 to 5000	10,88,000/-

1. Machine can run without foundation because motor attachment is set alongwith machine.
2. Machines are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing expenses is also reduced.
3. In above mentioned machine, stone is not used. MS steel heavy beaters and gauzes are equipped.
4. Wheat, Corn Daliya uniform-sized, choice-wise, round shaped, automatically can be obtained after sieving through gauze.
5. In this machine Black pepper crystals, saunf, mustard seed, cumin seed can be cleaned.
6. While obtaining Daliya, Husk, Bran, Powder get separated by blower.
7. In our machine, better fine quality daliya can be obtained. Quantity of powder form is also lesser in comparison to flour mill daliya.
8. Turmeric, red chilly, corriander, garam-masala etc. can be grinded in fine or crystal form like hand crushing.
9. For Installation of Thokar Chhalna (Siever) under Dalia machine, Rs. 31,500/- to 59,500/- are charged extra.
10. For obtaining fine quality of spices, herbs and daliya etc. sieving should be done after grinding process and then finally packed material should be forwarded for selling process.
11. In bigger machines more than 585 x 760 mm, jack system is equipped to open hopper. So one worker can change sieve (Jali) easily. Production is also increased.
12. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
13. Production shown is on basis of dry raw material, (more wet) containing more moisture production fall down, if voltage of motor less than 415 that also causes decrease of production.
14. The above mentioned machine does not have any stone it. The material such as wheat, spices etc get grinded in a M.S. or S.S. single or double body using rotor and blades and is then passed through a sieve before exiting the machine.
15. Each machine is provided with 1 motor pulley, 1 kg. grease, 1 grease gun, 1 packet rivets, 3 medium plate and 3 frame gauzes, 2 set clothes bag, 1 brush, 2 beater gauge patti used for extracting out the gauzes.
16. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
17. Get free quotation for our manufactured machines according to your requirements.
18. Rupees 300/- to 800/- charged extra for jute packing excluding price door delivery through truck can be sent without packing.

Note:- See condition on page No. 51.

गुरकृपा इन्डस्ट्रीज़

डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
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Heavy duty mild steel body
Corn, Daliya, Poultry Feed grinder with
Full Sieve System Machines

GURKIRPA INDUSTRIES 35 Years 1990-2025





Corn, Daliya, Poultry Feed grinder with Full Sieve System Machines (with angle stand, motor pulley, rail pulley cover) and without blower

Needed H.P. Motor	Machine Size in mm	Inches Approx.	Dry Soda Salt Chemical Chatni kg/hr	Dry Fish feed corn grinding kg/hr	Without Motor Heavy Duty Mild Steel body folding shaper cutting plats
1 to 2	125 × 255	5 × 10	125 to 150	200 to 250	50,500/-
2 to 3	150 × 280	6 × 11	175 to 200	350 to 400	58,500/-
5 to 7.5	180 × 305	7 × 12	250 to 300	400 to 450	74,000/-
7.5 to 10	230 × 330	9 × 13	400 to 500	600 to 700	91,500/-
10 to 12.5	255 × 355	10 × 14	500 to 600	750 to 900	1,19,500/-
12.5 to 15	305 × 405	12 × 16	700 to 900	1050 to 1200	1,52,500/-
20 to 25	355 × 510	14 × 20	900 to 1100	1400 to 1600	2,07,500/-
25 to 30	455 × 510	18 × 20	1100 to 1300	1700 to 1900	2,53,000/-
30 to 35	510 × 610	20 × 24	1500 to 1700	2300 to 2500	3,22,000/-
35 to 40	610 × 610	24 × 24	1800 to 2000	2600 to 2800	4,21,000/-
50	710 × 610	28 × 24	2100 to 2300	3100 to 3200	4,63,000/-
60 to 70	585 × 760	23 × 30	2300 to 2400	3300 to 3500	5,04,000/-
70	710 × 760	28 × 30	2600 to 2800	3800 to 4000	5,58,000/-
75	900 × 760	35½ × 30	3200 to 3400	4100 to 4300	6,22,500/-
80	710 × 915	28 × 36	3500 to 3600	4400 to 4600	7,01,000/-
100	900 × 1065	35½ × 42	4500 to 4800	5600 to 5800	7,81,000/-
125 to 150	1220 × 1065	48 × 42	6200 to 6500	8000 to 9000	8,64,000/-

1. Information list regarding fitting, repairing, mixing is provided at the time of machine delivery.
2. Grinders pulverisers are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing cost is also reduced.
3. Machine can run without foundation as motor attachment is set alongwith.
4. Machines are delivered after full test and trial.
5. Above mentioned machines are without blower.
6. Cattle feed raw e.g. Dal-Mill wastage, Roller-Mills, Husk, Soyabeen Peels, Corn, Wheat and Fish Feed raw can also be grinded well in this machine.
7. Detergent powder, factory wastage, soda, salt can be grinded fine. Material doesn't scatter away in air while grinding.
8. Salt, Soda, Glass, Marble, Waste Chips, Poultry-feed raw can be grinded well.
9. Surf, dry, wet chemical, fine or coarse can be grinded.
10. Production shown is on basis of dry raw material (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
11. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
12. The above mentioned machine does not have any stone it. The material such as wheat, spices etc get grinded in a M.S. or S.S. single or double body using rotor and blades and is then passed through a sieve before exiting the machine.
13. Each machine is provided with 1 motor pully, 1 kg. grease, 1 grease gun, 1 packet rivets, 3 medium plate and 6 frame sieves, 2 set filter cloth, 1 brush, 2 beater gauge pattis, 1 beater pin and 3 lever patti for pulling out siever.
14. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
15. Get free quotation for our manufactured machines according to your requirements.
16. Rupees 300/- to 1500/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note:- See condition on page No. 51.

GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy duty mild steel body
Ball Mill Grinding Mixing
Machines for Colour, Chemicals etc.

GURKIRPA INDUSTRIES 35 Years 1990-2025





Ball Mill Grinding Mixing for Colour, Chemicals

Needed HP Motor Engine 960 rpm	Size in mm	Inches Approx.	Production Capacity kg per Batch	Without Motor with Heavy Duty Channel Frame, Rail
3 to 5	915 × 915	36 × 36	200 to 250	1,40,500/-
5 to 7.5	1065 × 1065	42 × 42	250 to 300	2,30,000/-
7.5 to 10	1220 × 1220	48 × 48	300 to 350	2,96,500/-
10 to 12.5	1220 × 1370	48 × 54	400 to 450	3,76,000/-
12.5 to 15	1220 × 1525	48 × 60	450 to 500	4,43,000/-
15 to 20	1525 × 1525	60 × 60	600 to 700	5,70,500/-
20 to 25	1525 × 1830	60 × 72	800 to 900	7,12,500/-
30 to 35	1525 × 2135	60 × 84	1000 to 1100	8,84,000/-

1. Information list regarding fitting, repairing is given at the time of machine delivery.
2. Our machines are equipped with high quality ball bearings, which can run for a longer period, greasing expenses are also reduced.
3. Machine can run without foundation, because motor attachment is set alongwith machine.
4. Per batch material-wise production can be achieved in 1 to 10 hours.
5. All types of colours, plastic etc. can be grinded.
6. V-Belt pulleys of 'C' group (Heavy Duty) are given with machine, so 'V' belts run a longer life.
7. There is no vibration in machine.
8. Gears and pinions to be fitted in machine are made in milling machine. Gears have covers of MS sheet.
9. Bigger machines are supplied within 2 to 3 weeks.
10. Various machines are available in ready-stock.
11. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
12. Production shown is on basis of dry raw material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
13. In all machines 1 motor pulley, 1 kg. grease, 1 grease gun and 15 to 100 kg round balls (hard) are given along with for grinding.
14. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank or state financial corporation and business can be commenced.
15. Get free quotation for our manufactured machines according to your requirements.
16. Rupees 300/- to 800/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note :- See condition on page No. 51.

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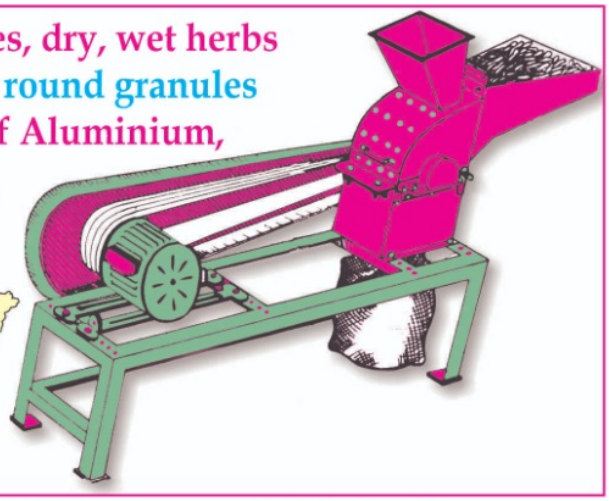
डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400



Heavy Duty Mild Steel Body Spices, dry, wet herbs grinding micro grinder machines round granules making machine by the scrap of Aluminium, thin-gauge scrap.

GURKIRPA INDUSTRIES 35 Years 1990-2025





Angle frame, Rail & Pulley of Motor with belt cover

Needed H.P. Motor 1440 or 2900 RPM	Size in mm	Inches Approx.	Dry Herbs, Spices Grinding with 3 mm hole sieve production kg/hr.	Production kg per hour of tomato, chilly sauce, boiled itmes	Without Motor Heavy Mild Steel Body with folding shaper cutter plates
1 to 2	100 × 255	4 × 10	20 to 25	40 to 50	51,000/-
2 to 3	125 × 280	5 × 11	30 to 40	50 to 75	58,000/-
5 to 7.5	150 × 305	6 × 12	50 to 60	75 to 100	81,000/-
7.5 to 10	180 × 330	7 × 13	75 to 100	150 to 200	1,00,500/-
10 to 12.5	205 × 355	8 × 14	100 to 125	200 to 250	1,13,500/-
10 to 12.5	180 × 405	7 × 16	100 to 125	200 to 250	1,13,500/-
15 to 20	280 × 405	11 × 16	175 to 200	350 to 400	1,59,500/-
15 to 20	330 × 405	13 × 16	200 to 250	350 to 400	1,89,000/-
20 to 25	330 × 510	13 × 20	250 to 300	500 to 550	2,17,500/-
25 to 30	430 × 510	17 × 20	350 to 400	700 to 750	2,65,500/-
40 to 50	585 × 510	23 × 20	575 to 600	900 to 950	3,48,000/-
60	585 × 610	23 × 24	650 to 700	1050 to 1100	4,28,000/-
70	710 × 610	28 × 24	850 to 900	1300 to 1400	4,75,500/-
70	585 × 760	23 × 30	900 to 1000	1400 to 1500	5,21,500/-
80	710 × 915	28 × 36	1250 to 1350	1900 to 2200	6,44,000/-
100	900 × 1065	35½ × 42	1900 to 2000	2800 to 3000	7,54,500/-
125 to150	1220 × 1065	48 × 42	2500 to 2600	3800 to 4000	9,51,000/-

1. Information list regarding fitting, repairing, mixing is provided at the time of machine delivery.
2. Grinders machines are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing expenses is also reduced.
3. Machine can run without foundation as motor attachment is settled along with.
4. Machines are equipped with air tight pillow type Japan model ball bearings so bearings remain dust free and grease consumption is also reduced.
5. Above mentioned machine does not contain blower fan.
6. Wet boiled products, ayurvedic herbs can be grinded.
7. Amla, harar, bahera, shikakai, reetha, bhakhra, jamun seed, bidhara, nishodh, tree barks can be grinded well.
8. Tomato, chilly, chilly sauce, guava, apple, carrot can be achieved in pulp form.
9. Wastage of all type of veg/non-veg. meal of hotels, restaurants, marriage palaces, is grinded by this machine which is used in fishery farms.
10. In stainless steel body hopper side lining beater, beater pins are also provided on order only. Rates are confirmed at the time of order.
11. For obtaining fine quality of spices, herbs and daliya etc. sieving should be done after grinding process and then finally packed material should be forwarded for selling process.
12. Production shown is on basis of dry raw material (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
13. Round granules are made by this machine of old scrap of thin gauge's cap, box, cane of aluminium, brass, gun-metal for melting in furnace.
14. The above mentioned machine does not have any stone it. The material such as wheat, spices etc get grinded in a M.S. or S.S. single or double body using rotor and blades and is then passed through a sieve before exiting the machine.
15. In bigger machines more than 585 x 760 mm, jack system is equipped to open hopper. So one worker can change sieve (Jali) easily. Production is also increased.
16. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
17. Each machine is provided with 1 motor pully, 1 kg. grease, 1 grease gun, 1 packet rivets, 3 medium plate, 6 frame sieves, 4 cloth bags, 1 brush, 2 beater gauge patti, 1 beater pin and 3 Lever patti to pull out the sieve from machine.

Note:- See condition on page No. 51

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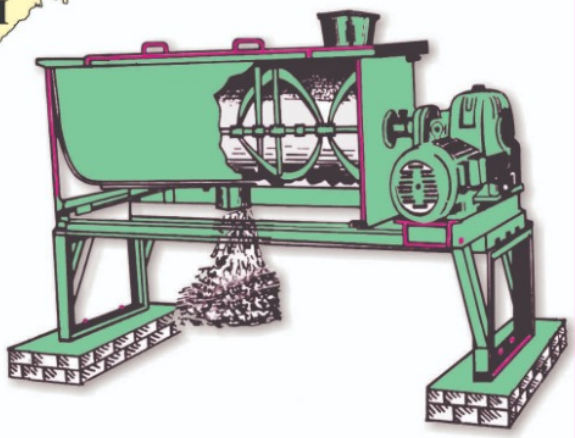
HEAVY DUTY MILD STEEL BODY RIBBON BLENDER MIXER



GURKIRPA INDUSTRIES 35 Years 1990-2025

HEAVY DUTY MILD STEEL BODY RIBBON BLENDER MIXER



Heavy Duty Mild Steel Body Ribbon Blender Mixer Machines

Needed H.P.	Size in mm	Inches Approx.	Production Kgs per batch	Without Motor Heavy Mild Steel Body
3 to 5	915 × 915	36" × 36"	200 to 225	1,20,000/-
5 to 7.5	1065 × 1065	42" × 42"	250 to 300	1,95,000/-
7.5 to 10	1220 × 1220	48" × 48"	400 to 450	2,59,500/-
15 to 20	1220 × 1525	48" × 60"	500 to 550	3,22,500/-
20 to 25	1220 × 1830	48" × 72"	700 to 800	3,91,000/-
30 to 35	1220 × 2440	48" × 96"	900 to 1000	5,37,000/-
35 to 40	1220 × 3050	48" × 120"	1400 to 1500	6,58,000/-
40 to 50	1220 × 3660	48" × 144"	1700 to 2000	8,04,000/-
50 to 60	1220 × 4265	48" × 168"	2100 to 2300	9,51,000/-
70 to 80	1220 × 4875	84" × 192"	4000 to 5000	12,07,500/-

1. Information list regarding fitting, repairing is supplied at the time of machine delivery.
2. Machines are equipped with heavy duty, high quality ball bearings and pedestals.
3. Machines can be run without foundation as motor attachment is fitted alongwith machine.
4. Machines are sent after full test and trial.
5. It can mix cattle feed, poultryfeed raw-material as well.
6. Detergent cake's wet raw, surf, soda, wet and dry material, colours can be mixed.
7. All types of chemicals, Blue vitriol, plastic can be mixed well.
8. Covers are fitted in feeding - Hopper body, which prevents raw material to get scattered out into air.
9. Machines are equipped with 'C' group (section) heavy duty V-belt pulleys belts remain durable.
10. Machines are vibration proof.
11. For upto 30 H.P. machines heavy duty gears pinions are fitted, which are manufactured by milling machines. In bigger machines heavy duty reducer gear boxes are fitted.
12. Gear covers are equipped for all gears, pinions have longer life.
13. Double worm gear type roller costs 40% extra to provide uniform sample passed per batch in fix time and at regular even the few quantity of chemicals are mixed.
14. Always use 960 R.P.M. motor.
15. In bigger machines, motor can be used 5 to 10 HP for light weight dry material.
16. Capacity is mentioned for grains like wheat, for light weight material production can be reduced by 50%.
17. Rs. 23,000 to 63,000/- are charged extra for heavy channel frame vibration control pads, if to install it on upper floor.
18. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
19. Production shown is on basis of dry raw material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
20. At the time of delivery of machine 1 motor pulley, 1 kg. grease, 1 grease gun, 1 ribbon blender strip sample is also given.
21. Under planning with Distt. Industries Center, loan can be got sanctioned from any nationalised bank or state financial corporation.
22. Get free quotation for our manufactured machines according to your requirements.
23. Rupees 1000/- to 1500/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note:- See condition on page No. 51.

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डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400

Heavy Duty Mild Steel Body Turmeric, Chilly, Spices, Chemicals, Herbs Belt Conveyor Machines



Redusal Gear Box System



GURKIRPA INDUSTRIES 35 Years 1990-2025



Gear, Pinion Counter Shaft System

Turmeric, Chilly, Spices, Chemicals, Herbs Belt Conveyor Machines

Needed H.P.	Width in mm	Inches Approx.	Length Approx.	Feet Approx.	Production Kgs/hr	Without Motor with Pionion Gear System	Without Motor with Redusal Gear Box
2 to 3	455	18	3960 to 4575	13 to 15	700 to 800	2,19,500/-	2,30,500/-
2 to 3	535	21	3960 to 4575	13 to 15	1200 to 1300	2,50,000/-	2,63,500/-
3 to 5	455	18	4875 to 6095	16 to 20	700 to 800	2,52,500/-	2,65,500/-
3 to 5	535	21	4875 to 6095	16 to 20	1200 to 1300	3,00,500/-	3,16,500/-
5 H.P.	610	24	4875 to 6095	16 to 20	1700 to 1800	3,75,500/-	3,95,000/-
5 H.P.	685	27	4875 to 6095	16 to 20	2200 to 2300	4,24,500/-	4,47,000/-
7.5 H.P.	760	30	4875 to 6095	16 to 20	2800 to 3000	4,78,000/-	5,03,500/-

1. Information list regarding fitting, repairing formula is given at the time of machine delivery.
2. Machines are manufactured with heavy duty angle, M.S. Sheets.
3. Machines are equipped with heavy duty high quality Japan model ball bearings (Pillow Block and Flange system).
4. Machine run very light without any vibration.
5. Machine can run without foundation as angle channel stand is set along with.
6. Belt is equipped of Fix Joint without Bolts which protect from vibration in running machine.
7. Counter Shaft and M.S. gear pinions are equipped for control of RPM.
8. Material can be conveyed to maximum height within lesser area.
9. Machine's production is optimum, labour cost is lesser.
10. This machine is working miraculously for feeding in automatic machines.
11. Red Chilly, Coriander, Turmeric, all types of grains, chemicals etc. are fed.
12. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
13. Redusal gear box (with motor) screw worm types machines have various sizes. Please discuss sizes and rates priority.
14. Production shown is on basis of dry raw material (more wet) containing more moisture, productions falls down, if voltage of motor less than 415 volt that also causes decrease of production.
15. In redusal gear box insert gear oil at 90 number level, only then switch on machine.
16. At the time of delivery of machine 1 motor pulley, 1 kg. grease, 1 grease gun is also given.
17. With assistance project report of small scale industrial corporation, loan can be got sanctioned with any nationalized bank.
18. Get quotation of your required machine free of cost.
19. Rupees 700/- to 1500/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note :- See condition on page No. 51.

GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy Duty Mild Steel Body Automatic Screw Worm Machines



Gear Pinion Counter Shaft System



Redusal Gear box System



Heavy Duty Mild Steel Body Automatic Screw Worm Machines

Needed H.P.	Length in mm	Feet Approx.	Dia in mm	Dry Material Production Kgs/hr	With Motor Redusal Gear Box all worms length 5 feet	Without Motor Gear Pinion	Without Motor with Redusal Gear Box
0 to 0.5	1525 to 1775	5	175	600 to 700	73,500/-	--	--
1 to 2	3050 to 3655	10 to 12	230	700 to 800	81,000/-	1,22,500/-	1,46,500/-
2 to 3	3960 to 4570	13 to 15	230	700 to 800	--	1,59,500/-	1,85,500/-
1 to 2	3050 to 3655	10 to 12	305	900 to 1000	--	1,44,000/-	1,73,500/-
2 H.P.	3960 to 4570	13 to 15	305	900 to 1000	88,500/-	1,78,500/-	2,07,000/-
2 to 3	3960 to 4570	13 to 15	380	2200 to 3000	--	2,51,500/-	2,84,000/-
3 H.P.	4875 to 6095	16 to 20	305	900 to 1000	97,500/-	2,02,000/-	2,43,000/-
3 to 5	4875 to 6095	16 to 20	380	2200 to 3000	--	3,34,000/-	3,75,500/-
5 to 7.5	4875 to 6095	16 to 20	455	5000 to 6000	--	4,13,500/-	4,62,000/-

1. Information list regarding fitting, repairing is given at the time of machine delivery.
2. Machine is manufactured with heavy duty angle, M.S. Sheets.
3. Machine run very light without any vibration.
4. Machines are equipped with heavy duty high quality (Pillow Block and Flange system) ball bearings.
5. Machine can run without foundation as angle-stand is set alongwith.
6. Material can be conveyed to maximum height within lesser area.
7. Machine's production is optimum, labour cost is lesser.
8. Bigger sizes are availabe as per customer's demand.
9. This machine is working miraculously for feeding in automatic machinery
10. Pulses are polished with oil and water with the help of this machine. Also ready stock is carried to godown and store-house with the help of machine. It saves time and money and labour cost too.
11. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
12. Redusal gear box (with motor) screw worm types machines have various sizes. Please discuss sizes and rates priority.
13. Production shown is on basis of dry raw material (more wet) containing more moisture, productions falls down, if voltage of motor less than 415 volt that also causes decrease of production.
14. In redusal gear-box insert gear oil at 90 number level, only then switch on machine.
15. At the time of delivery of machine 1 motor pulley, 1 kg. grease, 1 grease gun is also given.
16. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
17. Get free quotation for our manufactured machines according to your requirements.
18. Rupees 500/- to 1500/- charged extra for jute packing excluding price, door delivery through truck can be sent without packing.

Note:- See condition on page No. 51.

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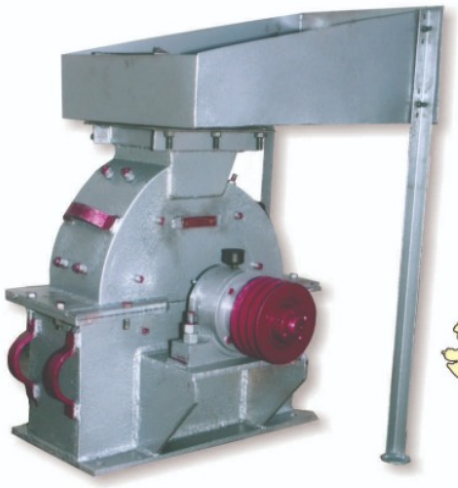
डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400

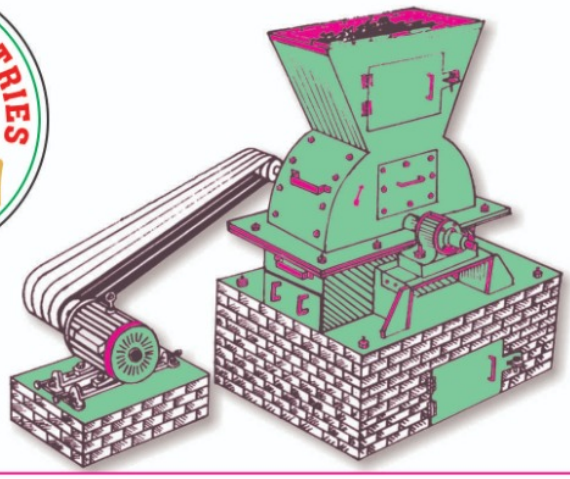
Heavy Duty Mild Steel Body Disintegrator Hammer Mill Machine



GURKIRPA INDUSTRIES 35 Years 1990-2025



Heavy Duty Mild Steel Body Steam-coal crushing hammer mill machine for boilers



Rates of heavy Mild Steel Body Disintegrator Machines

Poppy Heads, Coal, broken bricks crushing grinding machines

Needed H.P.	Size in mm	" Approx	Hammer	Production kg/hour	Without Motor	Without Motor For Boilers
7.5 to 10	405	16	8	300 to 350	1,25,000/-	---------
10 to 12.5	510	20	8	400 to 500	1,48,000/-	---------
15 to 20	635	25	8	600 to 800	2,18,500/-	---------
20 to 25	760	30	8-12	800 to 1000	2,67,000/-	3,35,000/-
25 to 30	915	36	8-12	1200 to 1400	3,13,000/-	3,82,500/-
30 to 35	1065	42	8-16	1500 to 2000	3,62,500/-	4,45,500/-
35 to 40	1220	48	8-16	2500 to 3000	4,18,000/-	5,76,000/-
50 H.P.	1220	48	10-18	3000 to 3500	-------	6,75,000/-
60 to 75	1220	48	12-20	4000 to 5000	--------	8,28,000/-

1. Machines are supplied after trial and test.
2. Our machines are equipped with high quality (NTN Japan) ball bearings, so machine works smoothly, greasing expenses are reduced and electricity consumption is also less.
3. Hard coke and soft coke are grinded fine to make Badami Coal.
4. Poppy-heads are grinded fine. Rice husk, stalk, husk, agro, edibles mixing, groundnut, shells, de-oiled cakes can be grinded well.
5. All machines are made of M.S. heavy plates.
6. In our machines, old steel, casting, C.I. casting pieces can be separated from dust and rust after grinding.
7. Above mentioned are 1440, 2800, 960 R.P.M. electric motor run machines. All types of oil engine, tractors can be used also.
8. Marble chips can be made from marble-stone which can be used in flooring.
9. Machines are fitted with folding hammer type magnus steel beaters. In these, wear and tear is lesser but production is more.
10. Steel plate foldings liners are used.
11. For fine grinding, purchase without sieve gram flour (Baisen) plant machine. Pulses can also be grinded for papad-making.
12. Production shown is on basis of dry raw material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
13. 2 main sieves, heavy plate, 1 hammer gauge, 1 hammer pin is also supplied with machine.
14. To operate machine without foundation an amount of Rs. 20,000/- to Rs. 55,500/- is charged extra for table type channel frame.
15. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
16. At the time of delivery of machine 1 motor pulley, 1 kg. grease, 1 grease gun, is also given.
17. Under planning with Distt. Industries Center, loan can be got sanctioned from any nationalised bank or state financial corporation.
18. Get free quotation for our manufactured machines according to your requirements.
19. Gunny-bag packing costs Rs. 500/- to 700/- extra.

Note :- See conditions on Page No. 51.

GURKIRPA INDUSTRIES
D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy duty mild steel body Oval type Coal Briquetting, Pressing Machines with Pinion, Gears, Covers

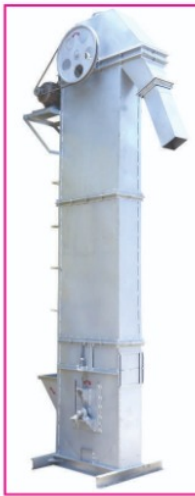
Needed H.P. Motor 960 RPM	Size of Rollers in mm	Inch Approx.	Groove line	Production of coal briquettes Kgs./hr	Without Motor with Die Pressing with cast iron Rollers	Without Motor with mild steel gears & rollers
1 to 2	100 × 255	4 × 10	1	300 to 400	1,45,000/-	1,72,000/-
2 to 3	150 × 255	6 × 10	2	500 to 600	1,90,500/-	2,26,000/-
5 to 7.5	150 × 305	6 × 12	2	700 to 800	2,47,500/-	2,99,500/-
7.5 to 10	230 × 305	9 × 12	3	1000 to 1100	2,98,500/-	3,76,500/-
10 to 12.5	280 × 305	11 × 12	4	1300 to 1400	3,51,000/-	4,27,000/-
12.5 H.P	230 × 455	9 × 18	3	1500 to 1600	3,98,000/-	4,73,500/-
12.5 to 15	280 × 455	11 × 18	4	1800 to 1900	4,45,500/-	5,46,500/-
15 to 20	230 × 510	9 × 20	3	2000 to 2100	5,12,500/-	6,27,000/-
20 to 25	280 × 510	11 × 20	4	2600 to 2700	5,78,000/-	7,00,500/-
25 to 30	395 × 510	15.5 × 20	6	3900 to 4100	7,51,000/-	9,15,500/-
50 H.P.	790 × 510	31 × 20	12	8500 to 9000	11,52,500/-	15,30,500/-
60 to 65	790 × 635	31 × 25	8 to 12	11000 to 12000	16,40,000/-	19,30,500/-

1. Information list regarding fitting, repairing, mixing is provided at the time of machine delivery.
2. In steel gear machines gun-metal bushes and ball-bearings are fitted with check-nuts, which makes machine friction-free and electricity-expenditure is reduced with high quality (NTN Japan).
3. In Badami (oval-shaped) coal brequetting machines, milling machine made M.S. En. 8, main timing gear pinions are fitted.
4. In all steel-roller machines, M.S. gear pinions are used which makes machine friction-free and noiseless. Electricity expenditure reduces. Thus wear and tear is very lesser, and very little repairing cost is incurred in machine.
5. Heavy duty sheets, angle-support covers are equipped for safety purposes.
6. For oval shaped Badami coal raw material required is Hard coke, soft coke, fragments and coal-ash, charcoal, molasses, starch powder, Bentonite powder, Sodium silicate, cement, lime salt etc.
7. This business can be successfully started with Rs. 9,00,000 to 16,00,000.
8. Bigger machines are delivered within 3 to 4 week of order.
9. Above mentioned roller-pressing dyeing machine can be used for grinding, crushing and mixing raw material for Dhoop Batti. Three types of Dhoop Batti-pressing machines are also manufactured.
10. Mould (Die) are made in rollers according to described in page no. 28 in badami coal (coal briquettes).
11. Machines bigger than 11" to 18", half round flat moulds are made in dye type rollers.
12. For coal briquettes machines bigger electric motor 5 to 10 HP and DG set oil engine of 1500 RPM, 25% over will have to be installed for all machines.
13. Production shown is on basis of dry raw material (more wet) containing more moisture, productions falls down, if voltage of motor less than 415 volt that also causes decrease of production.
14. Rs. 19,000/- to 52,000/- are charged extra for trolley in pressing machines without foundation.
15. At the time of delivery of machine 1 motor pulley, 1 kg. grease, 1 grease gun is also given.
16. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
17. Get free quotation for our manufactured machines according to your requirements.
18. Rupees 1000/- to 1500/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note:- See condition on page No. 51.

गुरकृपा इन्डस्ट्रीज़

डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400



Heavy Duty Mild
Steel Body Automatic Elevator
Bucket Type Machines



GURKIRPA INDUSTRIES 35 Years 1990-2025



Automatic Elevator Bucket Type Machines

Made by New Technologies Heavy Duty Chain Gear System

H.P.	Length in mm	Feet Approx.	Bucket " (approx)	Box Belt	Box Chain	Kgs./ Hr.	Without Motor Belt System	Without Motor Gear Pinion Counter Shaft Chain System
3	3350 to 4570	11 to 15	6	10×24	10×33	2500 to 3000	81,500/-	1,30,000/-
5	3350 to 4570	11 to 15	8	12×30	12×36	7000 to 8000	1,39,000/-	1,74,000/-
3	4875 to 6095	16 to 20	6	10×24	10×33	2500 to 3000	1,07,500/-	1,65,500/-
5	3350 to 4570	11 to 15	10	15×33	15×36	7000 to 8000	1,62,000/-	2,02,500/-
5	4875 to 6095	16 to 20	10	15×33	15×36	7000 to 8000	1,84,500/-	2,30,500/-
7.5	4875 to 6095	16 to 20	12	18×36	18×39	15000 to18000	2,76,500/-	3,47,000/-
10	4875 to 6095	16 to 20	14	24×42	24×42	19000 to21000	3,33,000/-	4,16,500/-

1. Information list regarding fitting, repairing formula is given at the time of machine delivery.
2. Machines are manufactured with heavy duty angle, M.S. sheets.
3. Machines are equipped with high quality ball bearings, bush, taper roller bearings, which can work for a longer period.
4. Machines run very smoothly without any vibration.
5. Machines is equipped with MS sheet buckets and cotton belts.
6. Material can be elevated up to more height in lesser area available.
7. Production is more, labour cost is less.
8. Bigger size elevator machines are also available on order.
9. This machine is proving a boon to automatic machines for feeding.
10. 25 % extra per 5 feet height are charged if size is more than 20 feet.
11. Discuss all the facts before placing order. Machine is available up to 30 meter height (on order)
12. Production is mentioned for wheat, pulses etc heavy material.
13. Redusal gear box (with motor) screw worm types machines have various sizes. Please discuss sizes and rates priority.
14. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
15. Before start the machine fill gear oil 90 number in redusal gear box as per level.
16. Production shown is on basis of dry raw material (more wet) containing more moisture, productions falls down, if voltage of motor less than 415 volt that also causes decrease of production.
17. In redusal gear box insert gear oil at 90 number level, only then switch on machine.
18. Heavy duty mild steel body, elevator machine with chain system 305 mm bucket type , heavy duty angle frame folding body box machine costs Rs. 59,000/- extra per meter (on order) (minimum height 6 meter).
19. Rs. 32,500 to 47,500 are charged extra for heavy channel frame folding trolley system.
20. At the time of machine delivery, 1 motor pulley, 1 kg. grease, 1 grease gun is also given.
21. With assistance project report of small scale industries corporation, loan can be got sanctioned with any nationalized bank.
22. Get quotations of your required machines free of cost.
23. Rupees 1,000/- to 1,500/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note: Please see condition at page no. 51.

गुरकृपा इन्डस्ट्रीज़
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Sample of Badami Coal Briquettes



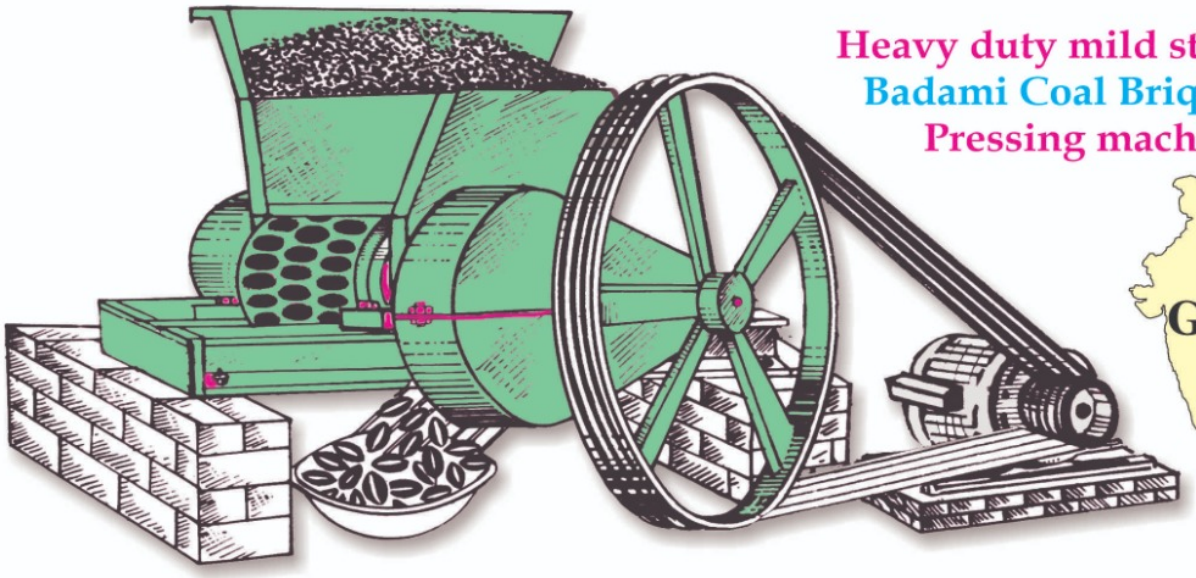
Pillow type



Round taper type



Egg type (oval)



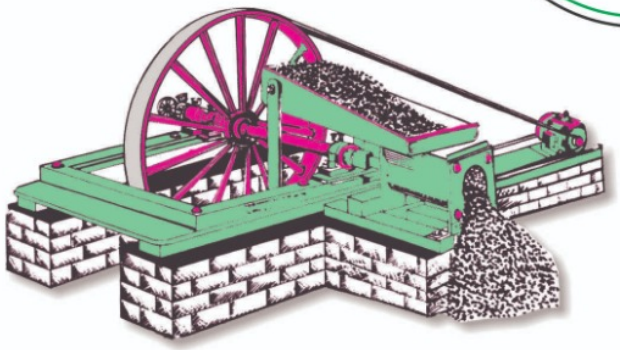
Heavy duty mild steel body Badami Coal Briquetting Pressing machines



Heavy Duty Mild Steel Body Coal Dust Grinding Mixing Machines for making Badami Coal Briquettes

(see rate on page no. 43/2)

GURKIRPA INDUSTRIES 35 Years 1990-2025





Badami Coal Briquetting Pressing Machines with Trolley System

गुरकृपा इन्डस्ट्रीज़

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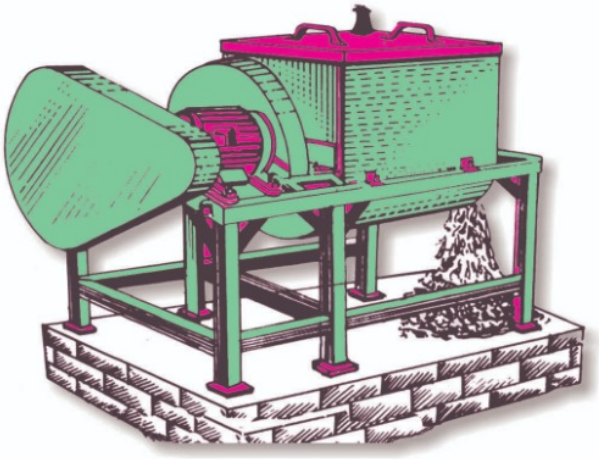

Heavy duty mild steel body
Oil Mixing Machine for Red Chilly Powder
U Box Type Mixing Mixer Dough Kneading

GURKIRPA INDUSTRIES 35 Years 1990-2025



Mixing Mixer Dough Kneading Machines for U Box Type
U Type Mixer for Cattle feed, Chemicals, Colours, Surf, Plastic

Needed H.P.	Machine Size in mm	Inch Approx.	Production Kgs/hr	Without Motor
0.5 to 1	305 × 305	12 × 12	10 to 15	38,500/-
1	455 × 455	18 × 18	20 to 30	46,500/-
1 to 2	610 × 610	24 × 24	75 to 100	62,500/-
2 to 3	760 × 760	30 × 30	125 to 150	76,500/-
3 to 5	915 × 915	36 × 36	200 to 250	1,03,000/-
5 to 7.5	1065 × 1065	42 × 42	300 to 350	1,69,000/-
7.5 to 10	1220 × 1220	48 × 48	600 to 650	2,18,000/-
15 to 20	1220 × 1525	48 × 60	1000 to 1100	2,75,500/-
20 to 25	1220 × 1830	48 × 72	1500 to 1900	3,32,500/-
30 H.P.	1220 × 2440	48 × 96	2000 to 2800	4,56,000/-
40 H.P.	1525 × 4270	60 × 168	3000 to 4000	7,88,500/-
50 H.P.	2135 × 4875	84 × 192	4500 to 6000	10,00,500/-

1. Information list regarding fitting, repairing, mixing is provided at the time of machine delivery.
2. Machines are equipped with high quality ball bearings hosing, which can work for a longer period.
3. Machine can run without foundation, because motor attachment is set along with.
4. Raw material for cattle feed, poultry feed cam be mixed.
5. Surf, soda, wet or dry material, colours, plastic, chemicals, can be mixed. Whole lot can be emptied in single attempt.
6. Covers is also provided for feeding hopper body which prohibits scattering down of raw material.
7. Bigger Sized machines are equipped with heavy duty C Groove V-Belts pulleys, which enables the V-Belts to run for longer period.
8. In Hotels, Parties, Ashrams, Temples, Gurudwars, Mosques, machines are used for dough kneading for chapattis and papads.
9. Upto 25 H.P. machines are equipped with gear-pinions, bigger machines are equipped with heavy duty gear box.
10. One batch becomes ready within 5 to 10 minutes according to material. Capacity is shown as per 100 Kgs material in one bag.
11. 25 % are charged extra for heavy duty titling system for emptying material in 915 x 915 mm and bigger machines.
12. Red chilly powder and oil can be mixed uniformly.
13. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
14. At the time of delivery 1 motor pulley, 1 kg. grease, 1 grease gun are given.
15. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
16. Get Free quotation for our manufactured machines according to your requirements.
17. Rupees 300/- to 800/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note: See condition on page No. 51.

GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400



Heavy duty mild steel body Sieving Centrifugal Reel Type Machines for Sugar, Flour, Baisen, Chemicals, Red Chilly Powder,

GURKIRPA INDUSTRIES 35 Years 1990-2025



Sieving Centrifugal Reel Type Machines for Sugar, Flour, Baisen, Chemicals, Red Chilly Powder

Needed H.P.	Size of Machine in mm	Inches Approx.	Dry Material Production kg / hr	Without Motor Single Rotor Belt System	Without Motor Double Rotor Belt Counter Shaft	Without Motor Chain Pinion Gear System
2 H.P.	610 × 1830	24 × 72	500 - 800	1,79,500/-	2,17,000/-	2,38,500/-
2 to 3	760 × 2135	30 × 84	600 - 1000	2,01,500/-	2,42,000/-	2,64,000/-
2 to 3	840 × 2440	33 × 96	700 - 1500	2,22,500/-	2,66,500/-	2,93,000/-
3 H.P.	840 × 3050	33 × 120	800 - 2000	2,73,500/-	3,29,000/-	3,56,000/-
3 H.P.	915 × 3660	36 × 144	1000 - 2500	3,29,000/-	3,95,000/-	4,24,500/-
5 H.P.	1220 × 4265	48 × 168	1500 - 3500	3,87,500/-	4,67,500/-	4,96,000/-
5 to 7.5	1220 × 4875	48 × 192	1900 - 4500	4,49,000/-	5,38,000/-	5,69,000/-
5 to 7.5	1525 × 4875	60 × 192	4000 - 7000	6,11,000/-	7,10,500/-	7,49,000/-

1. Machines are delivered after full test and trial either in presence or absence of customers.
2. Machine are equipped with Japan type Pillow Block, Heavy duty, double ball bearing, Heavy bracket housing.
3. Super quality sieving of flour baisen is done in Reel type siever.
4. Machine can be installed in small area.
5. Machins are fabricated in mild steel heavy duty angle C.R.C. sheets.
6. Centrifigual Reel type siever can sieve super quality flour and baisen which is liked by customers. Volume is also increased.
7. For automatic feeding in centrifugal, screw conveyor can be installed under the cyclone tank of baisen plant. So the labour cost for feeding can be saved.
8. Flour, Baisen falls down in the centre of the machinery plant, which can be filled in a big packing bag. Husk and coarse wastage falls down on the other side.
9. Centrifugal reel type siever sieves the uniform quality in uniform manner.
10. Siever can sieve 100 to 300 mesh, flour, baisen, chemical etc.
11. Rs. 3,300/- to 4,600/- are charged extra for Trolley wheel system, so that it can be carried any place.
12. Production shown is on basis of dry raw material, (more than) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production.
13. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
14. At the time of machine delivery 1 motor pulley, 1 kg. grease, 1 grease gun, 3 filter cloth also given.
15. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
16. Get free quotation for our manufactured machines according to your requirements.
17. Rupees 800 to 1500 charged extra for jute packing excluding price, door delivery through truck can be sent without packing.

Note: See condition on page no. 51.

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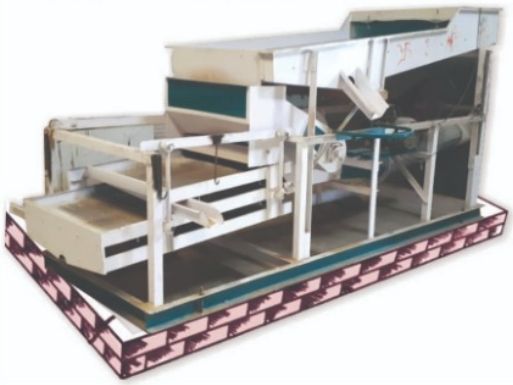
Rice Sieve, Broken Rice separator (with blower)



Heavy Duty Mild Steel Body Centrifugal Sieve for Red Chilly, Coriander, Spices, Grains Cleaning



GI I

GURKIRPA INDUSTRIES 35 Years 1990-2025

Centrifugal Sieve for Chilly, Spices, Cleaning

Needed H.P.	Machine Size in mm	Inch Approx.	Production Kgs/hr	without Motor 960 rpm	Without Motor
2 H.P.	915 × 1830	36 × 72	250 to 300	–	1,46,500/-
2 to 3	915 × 2135	36 × 84	300 to 350	–	1,75,500/-
2 to 3	– –	42 × 120	350 to 400	2,00,500/-	——
2 to 3	1065 × 2440	42 × 96	350 to 400	–	2,03,000/-
3 H.P.	1065 × 3050	42 × 120	400 to 450	–	2,58,500/-
3 H.P.	1220 × 3655	48 × 144	500 to 550	–	3,17,000/-
5 H.P.	1220 × 4265	48 × 168	750 to 800	–	3,98,000/-
5 H.P.	1220 × 4875	48 × 192	950 to 1000	–	4,71,000/-
10 H.P.	1525 × 4875	60 × 192	2000 to 2500	–	5,88,000/-

1. Information list regarding fitting, repairing, mixing is provided at the time of machine delivery.
2. Machines are sent only after full test and trial either in presence or absence of customers.
3. Machines are equipped with Japan type pillow block ball bearings with heavy duty double ball, heavy bracket (Hosing)
4. Siever works efficiently even if installed in smaller place.
5. In centrifugal reel siever, while cleaning chillies, molecules don't scatter away in air.
6. Machines are manufactured with mild steel heavy duty angle, heavy gauge CRC sheets.
7. In part I, dust is sieved from chilly. In the part II of machine, seeds of chilly are separated. In third part, mud lumps and stones get separated and chilly is carried forward continuously.
8. Hopper is huge-sized in which 1 to 3 bags of chilly can be fed.
9. Motor-attachment is set with machine. Machine can run without foundation.
10. Machine is equipped with wheel trolley system hence can be carried away to any other place. Rs. 3,200/- to 4,500/- are charged extra.
11. Rice sieve broken rice separating machine should be installed after erecting foundation.
12. For gathering bran from blower 15'×15' feet or larger shed can be erected temporarily too.
13. In rice sieve machine, three small sieves are installed, rice bran is separated, then rice is separated and broken rice is also separated.
14. Production shown is on basis of dry raw material (more wet) containing more moisture production falls down, if voltage of motor less than 415, that also causes decrease of production.
15. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
16. At the time of machine deliver 1 motor pulley, 1 kg. grease, 1 grease gun, 3 filter clothes are also given.
17. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
18. Get free quotation for our manufactured machines according to your requirements.
19. Rupees 700/- to 1000/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note :- See condition on Page No. 51.

GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
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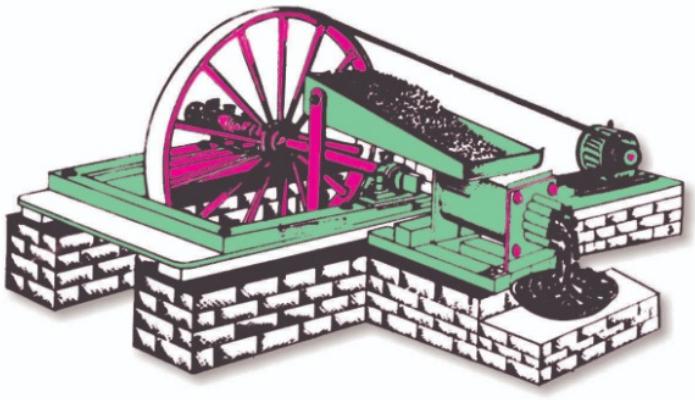
Heavy Duty Mild Steel Body Machines for making Pipe type (Nalidar) Coal







Heavy duty pipe type (nalidar) coal making machine

Needed H.P. Electric Motor or oil Engine	Pipes of Machine	Production of Coal Making Kgs/ hr	Without Motor Medium Mild Steel Body with C.I. Pulley	Without Motor Heavy Mild Steel Body with Steel Pulley
3 H.P.	6 to 8	300 to 350	45,500/-	55,000/-
5 H.P.	8 to 12	450 to 500	55,000/-	65,500/-
10 H.P.	10 to 22	700 to 750	63,500/-	79,000/-
10 to 12.5	10 to 25	750 to 800	75,000/-	94,500/-
15 H.P.	12,18 to 25	950 to 1000	96,000/-	1,17,500/-
15 to 20	12,18 to 25	1100 to 1400	1,13,500/-	1,39,000/-
20 to 25	12,18 to 25	1500 to 2000	1,45,000/-	1,70,500/-

1. Information list regarding fitting, repairing mixing is given at the time of machine delivery.
2. Machines are equipped with high quality ball bearings, bush, taper roller bearings which can work for a longer period.
3. Machine can run with counter shaft.
4. Business can be commenced with investment of Rs. 4,00,000/- to Rs. 5,00,000/-. Rs. 35,000 per month can be earned.
5. Following are the raw material for Kandi (pipe type) or (Nalidar Coal), Ash of Charcoal, Ash of Hardcoke, Ash of soft coke, Saw dust, Rice Bran and Husk, groundnut peels, molasses, Limestone cement, Salt and cow dung etc.
6. Pipe type coal is highly ignitious, produces more heat than charcoal and making cost is half. Quite beneficial as fuel in restaurants and domestic usage also. Useful in boilers and brick-kilns.
7. At the time of delivery 1 motor pulley, 1 kg. grease, 1 grease gun, 2 worm patti, 2 fan patti, 2 square packing washer, 1 conical rod for cleaning pipes, 1 taper mouth screw driver is given along with machine.
8. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
9. Get free quotation for our manufactured machines according to your requirements.
10. Rupees 400/- to 600/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note : See conditions in page no. 51.

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0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400



Heavy duty mild steel body
Machine for Decorticator ground nut





Heavy duty mild steel body machine Decorticator for groundnut

Needed H.P. 960 to 1440	Machine Size in mm	Inch Approx.	Groundnut decarting capacity in no. of bags	Without Motor heavy duty machine with simple pulley
1 to 2	305 × 330 × 535	12 × 13 × 21	8 to 10	51,000/-
3 to 5	330 × 455 × 535	13 × 18 × 21	15 to 18	79,000/-
5 to 7.5	330 × 685 × 785	13 × 27 × 31	25 to 30	1,02,500/-
7.5 to 10	455 × 685 × 840	18 × 27 × 33	40 to 50	1,21,500/-
10 HP	455 × 915 ×1065	18 × 36 × 42	45 to 55	1,48,500/-
10 to 12.5	610 × 915 ×1220	24 × 36 × 48	60 to 70	1,61,000/-
12.5 to 15	610 ×1220 ×1370	24 × 48 × 54	80 to 100	2,00,500/-
15 to 20	915 ×1220 ×1525	36 × 48 × 60	130 to 150	2,49,500/-

1. Pedestal shafts, pulleys, galvanised sheets, (G.I.) and heavy duty angles.
2. Machines are equipped with heavy duty ball bearings pillow (Japan type).
3. Machine can run on foundation with counter shaft and with direct motor also.
4. Rs. 4,400/- to Rs. 5,500/- are charged extra for motor attachment to run the machine without foundation.
5. Rs. 1,500/- are charged extra for v-belt cover on both side of pulley.
6. Seeds remain intact. Outer shell is decorted and that can also be further sold off to cattle feed manufacturers.
7. Siever can be adjusted according to size of the seed. Thus seeds remain intact.
8. Rs. 5,500/- to 6,900/- are charged extra for attachment for running the fan parellely with machine.
9. Cardamom can be deseeded in this machine. Seeds remain intact. Wet and dry amla can be deseeded with any powder formation.
10. Above mentioned machine, you can obtain dry garlic cloves.
11. One motor pulley is also given with each machine.
12. With planning under small scale industrial association, loan can be got sanctioned from any nationalised bank.
13. Get free quotation for our manufactured machined according to your requirements.
14. Rs. 300 to Rs. 800 are charged extra for gunny bag packing. Machine can be sent directly by truck without any packing.

Note: See condition on page No. 51.

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Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy duty SS touching parts full SS Machines
Roaster machines for Garam Masale, Rice finger, Corn Finger and all other spices







Heavy Duty SS Touching Parts Full SS Machines
Garam Masale, Rice & Corn Finger Roaster Machines

Required H.P.	Capacity per hour kg	With Motor M.S. Machine Body	With Motor 304 SS Touching Parts	With Motor 304 S.S. Whole Machine
0.5 H.P.	30 to 50	1,66,500/-	2,00,500/-	2,66,500/-
1 H.P.	75 to 100	2,40,500/-	3,00,000/-	4,00,000/-
2 H.P.	125 to 150	3,34,500/-	4,00,000/-	5,33,500/-
3 H.P.	175 to 200	4,00,000/-	5,00,500/-	6,67,000/-
5 H.P.	250 to 300	4,67,500/-	6,00,500/-	8,00,500/-
7.5 H.P.	400 to 450	5,33,500/-	7,00,000/-	9,00,000/-

1. Information list regarding fitting, repairing, mixing formula is given at the time of delivery.
2. In our manufactured machine superior quality N.T.N. Japan's heavy duty bearing are fitted. Machine works efficiently and greasing expenses are also reduced.
3. This machine is provided with panel board, wiring, motor (gear box style), Reverse-forward switch & gas furnace system.
4. 3-phase electric motor is provided alongwith.
5. All the material is automatically roasted in machine.
6. Cumin seed, Garam Masala, and all other spices, groundnut, gram (Chana) can be roasted properly.
7. Kaju, Badam (almond), pop-corn, Poha, Parmal, Flax-seed, sesame, wheat, wheat-Daliya can be roasted.
8. Saunf, Rice finger, Corn finger, Melon Magaz can be roasted.
9. Per batch 3 to 10 minutes time is taken.
10. One kg. grease, 1 grease gun is also given with each machine.
11. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalized bank or state financial corporation and business can be commenced.
12. Get free quotation for our manufactured machines according to your requirements.
13. Rupees 800 to 1300 charged extra for jute packing, door delivery through truck can be sent without packing.

Magnet with cover for spices grinder machines

1 to 5 H.P.	100 × 255	4 × 10	2,600 to 3,450/-
10 to 15 H.P.	180 × 330	7 × 13	4,400 to 5,250/-
15 to 20 H.P.	280 × 405	11 × 16	5,350 to 5,700/-
25 to 30 H.P.	430 × 510	17 × 20	7,900 to 8,300/-
40 to 50 H.P.	585 × 510	23 × 20	10,300/-
50 to 60 H.P.	585 × 610	23 × 24	11,450/-
60 to 70 H.P.	585 × 760	23 × 30	12,100/-
80 to 100 H.P.	900 × 1065	35½ × 42	20,400/-
150 H.P.	1220 x 1065	48x42	27,500/-

Baisen, pulses, flour mill, rulla machines, rice shellers, hopper magnet in round & square shape

Particulars	Nos.	Size in mm	Amount
Round	13	230 × 230	1,250/-
Square	13	230 × 230	1,250/-
Square	13	230 × 230	1,750/-
Square	27	220 × 220	1,750/-
Press type	--------	240 × 140	1,150/-
Press type	--------	280 × 185	1,400/-

GURKIRPA INDUSTRIES
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Heavy duty mild steel body Automatic Vibrating Siever Machines

GURKIRPA INDUSTRIES 35 Years 1990-2025



Automatic Vibrating Siever Machines (Round-shaped)

Required H.P.	Round Dia in mm	Size Inches Approx.	Production Capacity approx.	With Motor MS Single Dek	With Motor SS Touching Parts (in Rs.)
0.5	610	24	100 to 150	73,000/-	91,000/-
0.5	760	30	200 to 300	81,500/-	98,500/-
1	915	36	300 to 400	95,500/-	1,14,000/-
2	1220	48	500 to 600	1,31,500/-	1,68,000/-
3	1525	60	700 to 800	1,79,500/-	2,43,000/-
5	1830	72	900 to 1000	2,64,000/-	3,44,000/-

1. Machine is sent only after full test and trial, even if customers is not present at the time of delivery.
2. Machines are equipped with heavy duty high quality ball bearings, which can work for a longer period.
3. In super-quality vibrating siever, wheat flour, baisen and many other chemical powders are sieved efficiently.
4. Machine can be installed in small room but works with full efficiency.
5. Springs are fitted under the sieve of machine , it prevents sieve to get choked.
6. Our Vibro shifter has the latest model starter and preventer device which in case of less voltage or over load trips automatically. Starter can be installed 8"-10" feets away from the machines.
7. Machine can be operated even by a common worker.
8. Machine consumes less electricity power and yields maximum production. Light-weight raw materials give 50% production.
9. Machine sieves material in uniform quality.
10. Machine can be installed on upper floors of the building too.
11. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
12. Machines rates include single sieve deck for more sieve decks, 25% rates (per deck) are charged extra
13. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
14. Get free quotation for our manufactured machines according to your requirements.
15. Rupees 500/- to 1000/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

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Heavy duty mild steel body (De-stoner) stone separator Machine with Motor



Stone Separator Machines with Motor

Needed H.P.	Size in mm	Inch Approx.	Production Capacity of Grains, Pulses & Spices Cleaning bag/hr	With motor Heavy Mild Steel body
1 to 2	485 × 815	19 × 32	2 to 3 Bags	88,500/-
3 H.P.	635 × 1145	25 × 45	3 to 4 Bags	1,05,000/-
5 H.P.	915 × 1295	36 × 51	6 to 8 Bags	1,38,500/-
Coupled De-stoner Set with Motor				
6 H.P.	635 × 2290	25 × 90	3 to 4 Bags	2,08,000/-
10 H.P.	915 × 2390	36×102	6 to 8 Bags	2,73,500/-

For getting more production at one time by running coupled machine set, stone, iron, pulse shells, stalks, straw can be separated fastly. It saves Rs. 2000 to Rs. 3,400.

1. Information list regarding fitting, repairing is provided at the time of machine delivery.
2. Machines are equipped with high quality (NTN Japan) air tight, pillow type ball bearings, which remain dust proof.
3. Machine can run without foundation because motor attachment is set alongwith machine.
4. Machines are equipped with air-tight bearing of pillow-type Japan Model, which remain dust-free.
5. In pulses mills all types of stones, sticks can be separated from pulses.
6. Corriander, Mustard seed, Cumin-seed, Kings-Cumin (Ajwain), Black-pepper, Aniseed (Saunf) and Fenugreek (Methi) can be cleaned by separating stones and hay knots and stalks.
7. Fasting-food like Kuttu and Singhara can be made free from stones and hay-stalks.
8. Stones can be separated from wheat of roller flour mills.
9. Motor with twin-side shaft is equipped inside the machine body.
10. 1 fine-hole sieve is given along with machine.
11. In raw material 1 to 5% of stones can be separated in one attempt. Production will be lesser if stones are more.
12. In case of hay-stalks and knots, production is optimum.
13. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
14. Get free quotation for our manufactured machines according to your requirements.
15. Rupees 500 to 800 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Heavy Duty Mild Steel Body Machines for Khoya Rabri making Milk heating up



Machines for Khoya Rabri Making Milk heating up

Required H.P.	For Khoya Milk Capacity kg per hour	Milk Heating up Capacity Litre	With Motor, 2 Furnance Blower Diesel Tank, Angle Frame, Tub, Connecting Parts	Tilting System in Running Machine
0.75	20 to 25	80	88,000/-	1,06,000/-
1	30 to 35	150	1,06,000/-	1,27,000/-
1.5	40 to 45	225	1,15,500/-	1,38,500/-
2	45 to 50	350	1,30,500/-	1,61,000/-
3	50 to 60	500	1,63,000/-	1,94,500/-

1. Machines are sent after test and trial in presence of customers.
2. Machines are equipped with heavy duty high quality ball bearings, which can work for a longer period.
3. Machines can be run without foundation because heavy angle frame is equipped alongwith.
4. Khoya can be prepared well by pouring required quantity of milk in single lot.
5. Machine can be operated by a common worker. SS connecting parts are fitted which make cleaning process easier and faster.
6. Machine can be used for making fruit jam and Baisen, Sone-Papri as well. Milk worth quantity of 80 litres upto 500 litres can be heated in single attempt for making paneer. Halwa can be prepared in this machine also.
7. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
8. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
9. Rupees 500/- to 1000/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note:- See condition at page no. 51.

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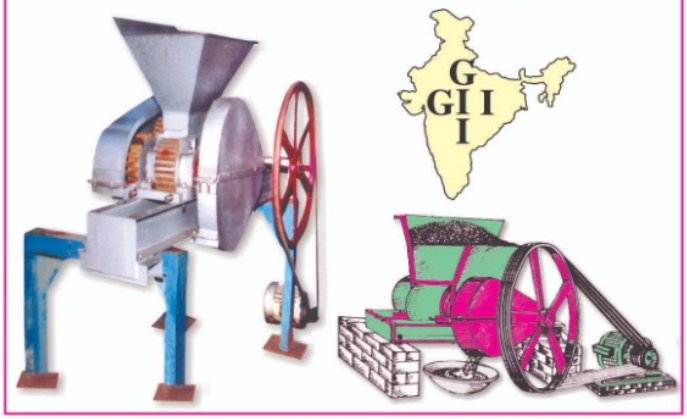
Heavy Duty Mild Steel Body Roller Crushing Dye Machines for Dhoop Material



Roller Crushing Dye Machines for Dhoop Material

Needed H.P. Motor 960 rpm	Roller Size in mm	Inch Approx.	Production Kgs/hr	Without Motor
5	150 × 255	6" × 10"	300 to 400	2,17,000/-
7.5	150 × 305	6" × 12"	400 to 500	2,87,500/-
7.5 to 10	230 × 305	9" × 12"	500 to 600	3,40,000/-

1. Information regarding fitting, repairing, mixing formula is given while delivery.
2. Machines are equipped with high quality ball bearings (Hosing), which can work for a longer period.
3. Our machines are equipped with Mild Steel timing main gear pinion, which is made by milling machines.
4. Steel Roller machines are also equipped with steel gear pinions whose wear and tear is very less and vibration is lesser too, which reduces repairing costs. Automatic lubricating purposes are solved by oil chambers system.
5. Gun metal bush and ball bearings are fastened with check nuts, thus machines run smoothly reducing electricity consumption.
6. Above mentioned machines run with 960 RPM motor. They can run with 1440 RPM motors, counter shafts and all types oil engines.
7. Rupees 16,000 to 25,000 are charged extra for trolley system to operate machine without foundation.
8. Wet material's crushing, mixing is done with pressing machines.
9. Above mentioned machine is used for de-seeding of soap nut and harrad, Soap nut's seed remains unbroken.
10. At the time of machine delivery 1 motor pulley, 1 kg. grease, 1 grease gun also given.
11. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
12. Get free quotation for our manufactured machines according to your requirements.
13. Rupees 500 to 1000 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note:- See condition on page No. 51.

Heavy duty mild steel body Rulla machine for wheat husk (chokar) de-husking, grain cleaning

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Rulla Machine for Wheat Husk (Chokar), Dehusking, Grain Cleaning Heavy duty steel body machine (with belt & plain pulley)

Needed H.P. 960 or 1440 rpm	Machine Size in mm	Inch Approx.	Production Kgs/hr	Without Motor
3 to 5	230×685×38	9×27×1.5	300 to 400	57,000/-
3 to 5	230×685×50	9×27×2	300 to 400	62,500/-
5 to 7.5	255×760×50	10×30×2	400 to 500	67,500/-
7.5 to 10	305×760×50	12×30×2	700 to 900	82,500/-
12.5 to 15	355×760×50	14×30×2	900 to 950	92,500/-
15 to 20	355×840×63	14×33×2.5	1000 to 1100	1,07,000/-
20 to 25	405×840×63	16×33×2.5	1200 to 1300	1,25,000/-

1. Machines are manufactured by expert engineers and mechanics with specialist expertise.
2. Machines are equipped with Japan type air tight ball bearings.
3. Roola machine can run on counter shaft.
4. Roola machine can be installed alongwith flour mill on the same platform.
5. Machine can separate wheat and mud, through sieving.
6. To separate haystalk, husk through air pressure, blower fan is equipped, which costs Rs. 11,000 to 13,000 extra.
7. All types of heavy siever (long, round, fine hole, large hole) and good quality rulla machines are readily available in stock.
8. All types of pulses can be processed in above mentioned rulla machines
9. After detaching rulla and by attaching flat lever, you can separate mud-stones also from the raw-material.
10. To operate rulla machine without foundation Rs. 6,000/- to 11,500/- charged extra for make heavy duty angle stand.
11. One motor pulley is also given with each machine.
12. With planning under any small scale industrial corporation, loans can be got sanctioned from state finance corporation or any nationalised bank.
13. You can get quotation free of cost for the machinery according to your requirements.
14. Rs. 700/- to 1200/- packaging charges are extra for gunny bag packing. You can get the delivery directly through truck without packing.

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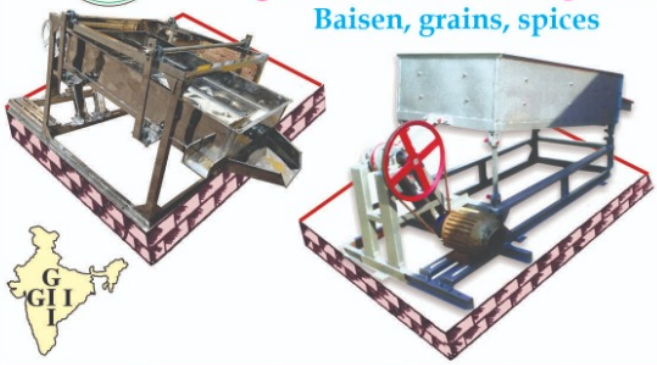
Heavy duty mild steel body siever (screen) machine for groundnut, chemicals, pulses, Baisen, grains, spices



With heavy duty mild steel body channel frame, bearing system

Needed H.P. 1440,960	Size of screen length, width in mm	Feet Approx.	Dry Grain, Masale, Detergent Powder Sieving Capacity kg/hr	Without Motor Automatic screen out santary
1 to 2	915 x 1525	3 x 5	200 to 600	81,500/-
2 to 3	915 x 1830	3 x 6	300 to 900	99,500/-
2 to 3	915 x 2135	3 x 7	400 to 1000	1,10,500/-
3 H.P.	915 x 2440	3 x 8	400 to 1200	1,26,500/-
3 to 5	1220 x 2440	4 x 8	500 to 1500	1,48,000/-
7.5 H.P.	1220 x 3050	4 x 10	750 to 1500	1,86,000/-
10 H.P.	1220 x 3660	4 x 12	1000 to 2000	2,20,500/-

1. Information list regarding fitting, repairing, mixing is provided at the time of delivery.
2. Machines are equipped with heavy duty air tight Japan model bearings which make bearings dust free, greasing cost is also reduced.
3. Machines is equipped with rail of motor, pulley of motor.
4. Machine can run by counter shaft after making foundation and direct by motor also.
5. Siever is made single deck screen frame, for extra screen frame Rupees 2,200 to 4,400 are charged extra.
6. To avoid scattering away of dust from spices and grains, full box type folding cover costs Rupees 3,900/- to 5,000/- extra.
7. Machines are fabricated with 16 gauge mild steel sheets and with heavy angle channels and lever bearings system.
8. For heavy siever for screening stone pieces, chips, rate of machines is 100 percent extra.
9. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
10. At the time of delivery 1 motor pulley, 1 kg. grease, 1 grease gun are also given.
11. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
12. Get free quotation for our manufactured machines according to your requirements.
13. Rupees 500/- to 800/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note :- See condition on Page No. 51.

Heavy Duty Mild Steel Body Siever Rotor-type Reel Siever Machines for Turmeric, Baisen, Spices,



Turmeric, Baisen, Spices, Siever Rotor-type Reel Siever Machines

Needed H.P.	Machine Size in mm	Inches Approx.	Sieving Capacity (Kgs/hour)	Without Motor Mild Steel Body Single Rotor	Without Motor Double Rotor Counter Shaft
1 H.P.	305× 915	12×36	150 to 200	82,000/-	98,500/-
2 H.P.	455×1220	18×48	300 to 350	1,38,000/-	1,63,000/-
3 H.P.	610×1525	24×60	500 to 600	1,72,500/-	2,01,500/-

1. Information list regarding fitting, repairing, mixing is provided at the time of delivery.
2. Machines are equipped with high quality ball bearings which can work for a longer period.
3. Machines are sent after full trial in presence or absence of customers.
4. Super quality of sieving is done for flour, besan etc.
5. Machines can be installed in smaller area and gives more efficiency.
6. These machines are fabricated in Mild Steel Heavy Duty angle, CRC Sheets.
7. In Chilly siever, one round gauze with frame is also provided. Rs. 2,400/- are charged per piece for extra pieces.
8. Brushes are fitted in the gauze of machine which keep the holes always clean and clear.
9. In double shaft rotor, nylon type brushes are used, which prevent gauze from getting choked.
10. 100% of cost is charged extra for fabricating stainless steel body connecting parts in heavy duty sheets.
11. 1 Pulley of motor is given with every machine.
12. With assistance project report of small scale industries corporation, loan can be got sanctioned with any nationalized bank.
13. Get quotations of your required machines free of cost.
14. Rupees 500/- to 800/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note :- See condition on Page No. 51.

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Heavy Duty Mild Steel Body
blower machine Blower Machines
plants for Baisen Plants for Distilleries
Turmeric, Chemicals



Install Blower in Baisen, Turmeric, Chemicals Plants

Needed H.P. 1440, 960	Size in mm	" Approx	Without Motor Blower for Baisen, Turmeric Plants	Without Motor Blower with Pipe, Tank, Bend, Motor attachment for Baisen, Turmeric, Distilleries Plants
3 -5	150 × 455	6 × 18	38,500/-	67,000/-
7.5	150 × 610	6 × 24	53,000/-	79,000/-
12.5-15	180 × 455	7 × 27	62,500/-	93,500/-
I.D. Blower for Pneumatic Machine				
7.5-10	180 × 455	7 × 18	40,000/-	65,500/-
12.5-15	230 × 530	9 × 21	53,000/-	84,000/-
15 -20	255 × 610	10 × 24	69,500/-	1,03,000/-
25 -30	305 × 685	12 × 27	86,500/-	1,26,500/-
40 -50	355 × 760	14 × 30	1,14,500/-	1,61,500/-

1. By installing extra blower in impact pulveiser of Baisen, Turmeric, Chemicals, Saw dust plants, machine, blower, body, big bends, pipe lines etc. remains cool and production also increased.
2. Machines are equipped with high quality ball bearings, which can work for a longer period and greasing expenses are also reduced.
3. Operating guidance of blower is given at the delivery time.
4. In impact Pulveriser machine having extra fresh air grinding, material remains cool during processing and processing loss also remains low.
5. For calling our fitter for fitting blower, Rupees 3,000/- charged extra excluding fare of both side.
6. Blower can be fitted on channel frame of pulveriser machine if machine is fitted on channel frame to operate without foundation.
7. Get free quotation for our manufactured machined according to your requirements.
8. With planning under small scale industrial association, loan can be got sanctioned from any nationalised bank.
9. Rs. 300 to Rs. 800 are charged extra for gunny bag packing. Machine can be sent directly by truck without any packing.

Note : See condition on Page No. 51.

Automatic feeder worm system
for petro coke, lime stone,
chemicals, turmeric etc plant
feeding (without motor AC Drive)

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Automatic feeder worm system for petro coke, lime stone, chemicals, turmeric etc

Needed H.P.	Size in mm	Feeding Kgs/hr	Piece size in mm	Without motor with angle frame	With DC motor with Panel
1	150×610	250 to 300	35	48,500/-	81,000/-
2	200×760	400 to 500	50	59,000/-	94,500/-
3	255×915	900 to 1000	65	68,500/-	1,26,000/-

1. Feeding is automatically controlled with automatic DC Drive Motor, AC Drive Motor.
2. Petro Coke plant can be installed in 4 to 5 feet deeply.
3. Worm screw feeding conveyor eases the labourer for feeding the material.
4. 50 to 150 Kgs material can be fed at one time in feeder of working machines.
5. Feeder is equipped with sieve which sieves bigger pieces too.
6. In automatic turmeric grinding impact pulveriser machines, worm feeder can save labour-cost, shutter can be adjusted even in running machine.
7. Get free quotation for our manufactured machines according to your requirements.
8. One motor-pully is also given with each machine.
9. Rupees 200 to 500 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note : See condition on Page No. 51.

You can give a thought on ordering single or double body with single or double rotor stoneless grinding machine for grinding Wheat, Spices, Herbs etc.

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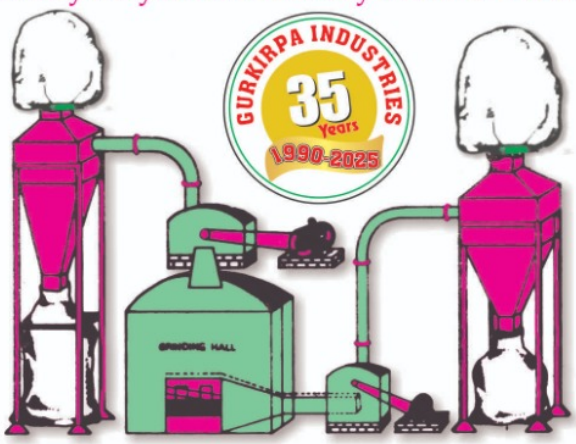
Heavy duty mild steel body absorber machine



Machines for absorbing dirt, dust, smoke of factories

Needed H.P.	Chamber Size in mm	Inches Approx.	Blower Size in mm	Inches Approx.	With Motor Web Cleaning Machine	Without Motor Channel frame rail, pulley
2 H.P.	100 ×255	4×10	125×305	5×12	70,000/-	----------
3 H.P.	125 ×280	5×11	150×330	6×13	82,500/-	----------
5 - 7.5	150 ×305	6×12	180×355	7×14	----------	1,09,500/-
7.5- 10	180 ×380	7×13	205×380	8×15	----------	1,55,000/-
12.5- 15	255 ×405	10×16	255×455	10×18	----------	2,04,000/-
15 - 20	305 ×510	12×20	305×610	12×24	----------	2,69,000/-

1. Information list for Fitting & repairing is given at the time of machine delivery.
2. Machines are equipped with high quality air tight (Japan) ball bearings, which can work for a longer period and greasing expenses are also reduced and bearings remain dust proof.
3. Rupees 9500/- to 15,000/- are charged for heavy channel frame, motor-rail to run machine without foundation.
4. Machines are sent after trial.
5. Air type ball bearings Japan type are equipped in machines in which dust does not enter in bearings and cost of grease is also decreased.
6. Flying dust of zinc industries is absorbed and filled in cyclone tank. After screening by upper filter cloth and powder is gathered in the filter cloth in bottom of cyclone tank.
7. Smoke of furnaces of zinc industries is absorbed and filtered through cyclone tank and particles of fine powder is gathered in bottom filter cloth.
8. Dust of pottery and china clay factories is also absorbed and filtered through cyclone tank.
9. Dust of grinding plant of fire bricks industries is absorbed and filtered by filter cloth through cyclone tank.
10. Dust of Slate, pencil cutting industries is also absorbed and filtered by filter cloth through cyclone tank.
11. Flying dust of Cement pipe industries and pipe cutting industries is absorbed by absorber machine.
12. At the time of delivery 1 motor pulley, 1 kg. grease, 1 grease gun and 2 set filter clothes are given.
13. Rupees 500/- to 800/- charged extra for jute packing, excluding price, door delivery through truck can be sent without packing

Heavy Duty Mild Steel Body Grinding Machines for Badami Coal's Raw Material



Grinding Machines for Badami Coal's Raw Material

Needed Motor 960 & 1440 rpm	Mixing Grinding Capacity Kgs/hr	Without Motor With Medium Mild Steel Pulley	Without Motor With Heavy Mild Steel Pulley
5 H.P.	600 Kgs	61,000/-	75,500/-
10 H.P.	1000 Kgs	92,500/-	1,11,500/-
15 H.P.	1500 Kgs.	1,07,500/-	1,33,500/-
20 H.P.	2000 Kgs.	1,56,500/-	1,79,500/-

1. Machine can run with counter shaft also.
2. Foundation can be made of cement, sand and bricks.
3. Hard Coke, Soft Coke, steam coke powder can be mixed & grinded wet for making badami coal (coal briquettes).
4. Above machine is used for grinding of wet powder for making badami coal.
5. Dry de-oiled cakes can be grinded for cattle feed.
6. 1 Motor pulley, 1 worm, 1 die plate, 12 fan patties & 4 Nos. of lock waishers, 1 kg grease, 1 grease gun are given along with Machine.
7. Rupees 400 to 600 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note:- See condition at page no. 51.

In Rice Bran Husk Grinding Pulvekriser

Special Quality Heavy Duty Magnet's Extra Cost

Needed H.P.	Size in mm	" Approx	AMOUNT
10 - 15	180 × 330	7 × 13	6,300/- to 8,500/-
15 - 20	280 × 405	11 × 16	8,400/- to 12,500/-
25 - 30	430 × 510	17 × 20	12,500/- to 16,000/-
40 - 50	585 × 510	23 × 20	16,000/- to 19,000/-
50 - 60	585 × 610	23 × 24	19,000/- to 26,500/-
60 - 70	585 × 760	23 × 30	26,500/- to 31,500/-
80 - 100	900 × 1065	35½ × 42	31,500/- to 37,000/-
150	1220 × 1065	48 × 42	37,000/- to 42,000/-

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Heavy Duty Mild Steel Body Groundnut, Peanut, Sweet Saunf



Machines for Groundnut, Roaster Peanut, Sweet Saunf Making

Required H.P.	Size in mm	Inches Approx.	Production kg/hour	Without Motor M.S. Pot Gas Furnace System	Without Motor S.S. Pot Gas Furnace System	Without Motor Bronze Pot Chiraunji Seeds Makhana Saunf Candy Machine
1	610	24	40 to 50	42,500/-	64,500/-	86,000/-
1.5	760	30	50 to 75	51,000/-	72,500/-	94,000/-
2	915	36	75 to 100	55,500/-	82,500/-	1,12,000/-
2	1065	42	100 to 150	59,500/-	94,000/-	1,28,500/-
2 to 3	1220	48	150 to 175	71,500/-	1,32,000/-	1,72,500/-
5	1370	54	175 to 200	82,500/-	1,46,000/-	1,84,500/-
7.5	1520	60	200 to 250	1,02,000/-	1,75,500/-	2,02,500/-

1. Information regarding fitting, repairing, mixing formula is given while delivery.
2. Machines are equipped with high quality ball bearings, which can work for a longer period.
3. Machine can be installed on upper floors also.
4. Roasted groundnut, peanut etc. doesn't turn off black.
5. Machine can be run by kerosene, diesel oil as fuel.
6. Machine can roast two bags of groundnut in single attempt.
7. Machine can roast rice, chidwa, parmal also.
8. Chiraunji, Makhana, Methi Saunf can be prepared in bronze pot machine.
   Note : Bronze pots are of various sizes
9. Groundnut can be taken or fed out in running machine for roasting.
10. 50% are charged extra for titling system for emptying material in running machine for emptying material from running machine heater (Bhathi) is removed.
11. Rs. 5,500 are charged extra for Diesel furnance inspite of gas furnace.
12. Motor Pulley is given with machine.
13. With assistance project report of small scale industries corporation loan can be get sanctioned with any nationalized bank.
14. Get quotations of your required machine, free of cost.
15. Rupees 500 to 800 charged extra for jute packing, excluding price. Door delivery through truck can be sent without packing.

Heavy Duty Mild Steel Body Machines for Malli, Baisen, Sev, Gathia,



Machines for Malli, Baisen, Sev, Gathia,

Required H.P.	Pot size in mm	Inch Approx.	Capacity of Kneading Baisen in kg	Without Motor
1 H.P.	455	18	100 to 150	26,500/-
1.5 H.P.	510	20	150 to 200	35,000/-
2 H.P.	560	22	200 to 250	39,500/-

1. Machine can run without foundation.
2. Machines are equipped with high quality ball bearings, which can work for a longer period.
3. Per batch 10 to 15 kg can be kneaded well in 5 to 10 minutes.
4. Dough is mixed in machine and kneaded well after mixing baisen, all dry spices, oil and water in prescribed manner.
5. Machine can mix well all kinds of dry and wet raw material.
6. Machine is equipped with heavy duty Aluminium pot which is suitable fully for Namkeen etc.
7. Machine can run on single-phase or three-phase electricity power.
8. Machine runs without any kind of vibrations.
9. For herbs wet-mixing, stainless steel, pot can be equipped, which costs 75% additional on the price.
10. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalized bank or state financial corporation and business can be commenced.
11. Get free quotation for our manufactured machines according to your requirements.
12. Rupees 300 to 600 charged extra for jute packing, door delivery through truck can be sent without packing.

Note:- See condition at page no. 51.

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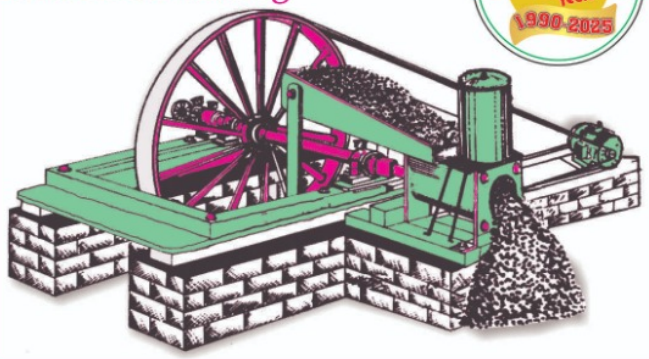
Heavy Duty Mild Steel Body Grinding Machine for Cattle feed Mixing

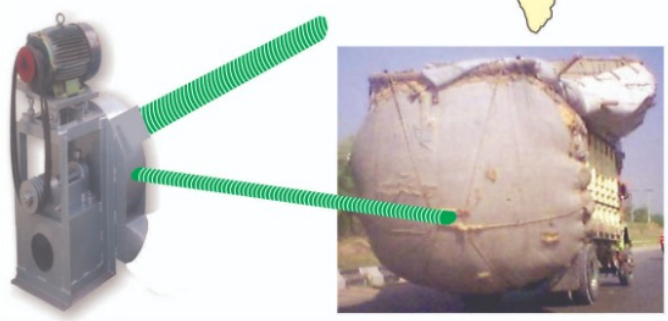


Mixing Grinding Machines for Cattle feed with Press, Tray, Stand of Tray, Angle Frame, Molasses Tan

Needed H.P. 960 or 1440	Production Capacity kgs / per hour	Without Motor with Medium Mild Steel Pulley	Without Motor with Heavy Mild Steel Pulley
5 to 7.5	500 kgs	76,500/-	86,000/-
10 to 12.5	1000 kgs	1,12,000/-	1,35,000/-
12.5 to 15	1500 kgs	1,34,500/-	1,59,500/-

1. Information regarding fitting repairing, mixing is provided along with machine at the time of delivery.
2. Machines are equipped with heavy duty high quality ball bearings, which can work for a longer period.
3. Machine are manufactured under expert supervision of engineers and skilled workers.
4. Foundation has to be constructed before starting the job.
5. Machines are delivered after full test and trial.
6. Machine can run on counter-shaft too.
7. You can mix Molasses and bagasse in poultry feed with help of poultry feed mixer machine. For this, storage tank is given alongwith.
8. Oil cakes can be grinded coarsely and powered too.
9. Raw material for poultry feed is as follows Wastage of grain markets, Husk of Dal Mills, Groundnuts powdered shell, rice bran and husk, flax seed, oil cakes, molasses, bagasse, cottonseed etc.
10. Each machine is provided with 1 motor pulley, 2 fan patties, 2 worm patties, 2 square waisher, 1 punch, 1 screw driver half round as sample.
11. Rs. 500/- to Rs. 800/- are charged extra for packaging in jute. Door delivery can be sent through truck without packing.

Unload Truck of Rice Bran with the help of Pneumatic Blower



Unload Truck of Rice Bran with the help of Pneumatic Blower

Needed H.P.	Size in mm	" Aproxi-mately	Without motor	Without Motor Channel Frame
3 to 5	180 × 455	7 × 18	32,500/-	40,000/-
5 to 7.5	230 × 535	9 × 21	39,500/-	48,500/-
10 to 15	255 × 455	10 × 24	49,500/-	58,500/-
15 to 20	305 × 685	12 × 27	65,000/-	78,000/-
20 to 25	355 × 760	14 × 30	81,500/-	96,500/-

1. By installing pneumatic blower in grinder machines, repairing for blower(fm) is reduced.
2. Blower can be run without foundation.
3. Huge truck loaded with rice bran & Husk can be unloaded within 3-4 hours by two labourers only.
4. For unloading Husk from truck 5 to 6 inches diameter, 40 feet long flexible pipe is required. For longer distance from shed, longer pipe is required and that is exclusive of cost.
5. By filling husk in trucks with help of pneumatic blower, labour cost is very reduced.
6. The expenses to be incurred for loading rice husk and bran in truck tractor & trolley and for filling husk in bags, stitching of bags and other losses during filling are saved.
7. Labour cost is also saved for filling husk in trucks.
8. Unloading expenses are also saved for empty bags.
9. Rs. 500/- to Rs. 800/- are charged extra for packaging in jute. Door delivery can be sent through truck without packing.

Note : See condition on Page No. 51.

गुरकृपा इन्डस्ट्रीज़

डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400

Heavy duty mild steel body Machine for Potato, peanuts, cherry, papaya peeling



GURKIRPA INDUSTRIES 35 Years 1990-2025

Heavy Duty mild steel body Chips (Slicing) machine for Potato, Banana, Coconut Finger Cutting



Machines for Potato, pea nuts, cherry, papaya peeling

Needed H.P.	Drum Size of Machine	Approx inches	Capacity Kgs/hr.	Without Motor
1 H.P.	305 × 305	12 × 12	75 to 100	19,000/-
1 H.P.	355 × 455	14 × 18	125 to 150	23,000/-
1 to 2	405 × 455	16 × 18	200 to 250	29,000/-
2 to 3	455 × 510	18 × 20	300 to 400	35,000/-
3 to 5	510 × 560	20 × 22	600 to 700	48,500/-
5 H.P.	560 × 610	22 × 24	900 to 1000	67,000/-
5 to 7 ½	610 × 660	24 × 26	1200 to 1300	83,000/-
10 H.P.	760 × 915	30 × 36	2300 to 2500	1,23,000/-

1. Our machines are equipped with high quality ball bearings, which can work for a longer period.
2. All sizes of potato can be peeled and washed with this machine
3. Only thin peel off with this machine.
4. Machine is coated with emery by supreme technique.
5. 25 % extra is charged of system for peeling red thin peel of roasted or fried pea nuts.
6. Machine can be run on ground floor easily.
7. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
8. 1 Pulley of motor is given with machine.
9. Rs. 300/- to 500/- are charged for jute packing excluding price.

Note : See condition on Page No. 51.

Machine for Chips Potato, Banana, Coconut, Finger Cutting

Needed H.P.	Size of machine	Capacity Finger (Lachha)	Capacity Chips cutting kg/hr	Without motor M.S. body	Without motor Price with S.S. body
1 H.P.	150	60 to 100	200 to 300	22,500/-	28,000/-
1 H.P.	205	100 to 200	400 to 500	27,500/-	35,000/-
1.5 H.P.	255	200 to 250	600 to 700	33,500/-	52,500/-
2 H.P.	305	300 to 350	800 to 900	40,000/-	62,500/-
3 H.P.	355	350 to 400	1000 to 1100	46,000/-	71,000/-
5 H.P.	405	450 to 500	1200 to 1300	54,000/-	85,500/-

1. Our machines are equipped with high quality ball bearings, which can work for a longer period.
2. Machine is made with specialized technique, thus you can cut chips as per your choice by adjusting blades.
3. You can cut fingers in various shapes like lachhedar, sev type by changing the dye, chips can be cut by changing dye in same machine.
4. Potato chips are made with this machine and sold in whole sale market after being dried.
5. Machine can be run on ground floor easily.
6. 1 Pulley of motor is given with machine.
7. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
8. Get free quotation for our manufactured machines according to your requirements.
9. Rs. 300/- to 500/- are charged for jute packing excluding price.

Following machines are made on order

- Ball Mill Colour, Chemicals mixing machines.
- Dhoop Batties pressing machines.
- Betel nut bolder cutting machines.
- Betel nut chips cutting machines.
- Bag Closer
- Almond Oil extracting machines (Badam Rogan) mini Kohlu machines.
- Pistachio, almonds chips cutting machines with belt-cover
- Onion, Garlic, Ginger, Tomato cutting handle system machines.

GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy Duty Mild Steel Body Machines for Cuminseed, Aniseed, Ajwain Stalk Cutter (Moose Cutter)



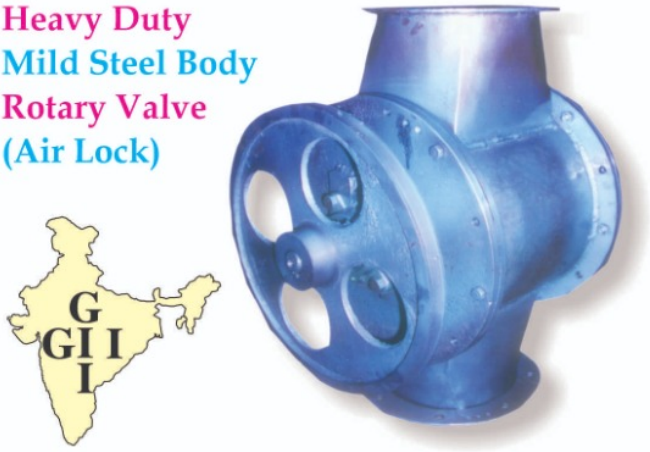
Heavy Duty Mild Steel Body Machines for Cuminseed, Aniseed, Ajwain Stalk Cutter (Moose Cutter)

Needed H.P.	Size in mm	Inches Approx.	Cutter	stalk cutting capacity kg/hr.	Without Motor with Pully
2 to 3	380 × 915	15×36	32	300 to 500	74,000/-
5 to 7.5	455 × 990	18×39	38	600 to 700	97,000/-
7.5 to 10	535 × 1220	21×48	46	900 to 1000	1,30,500/-

1. Information list regarding fitting, repairing is given alongwith at the time of delivery.
2. Machines are equipped with high quality ball-bearings which can work for a longer period.
3. Machines are sent after full testing and trial.
4. Machines are fabricated with MS heavy plates. Fine quality Japan type pillow block air tight ball bearings are equipped, which are having long working life and greasing expenditure is also lesser.
5. Machines can be operated by a common man also and there is no vibration at all.
6. Machines must be installed in the same hall, near the cumin or aniseed processing plant to avoid scattering away of dust or ash.
7. Machine can run on counter shaft also.
8. After stalking off cuminseed, aniseed or Fennelseed, cleaning process takes only 5 minutes.
9. Rs. 5,500 to Rs. 7,700/- are charged extra for the attachment for running the machine directly with motor and without any foundation.
10. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
11. One motor pulley is also given with each machine.
12. Rupees 300 to 500 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note : See condition on Page No. 51.

Heavy Duty Mild Steel Body Rotary Valve (Air Lock)



Heavy Duty Mild Steel Body Rotary Valve (Air Lock)

Needed H.P.	Size in mm	Inches Approx.	Quintal per hour	Without Motor Only Rotary Valve	Without Motor Angle Frame Counter Shaft
1	150	6	6 to 7	14,000/-	21,500/-
1½	205	8	8 to 9	19,500/-	29,000/-
2	255	10	10 to 12	26,500/-	33,500/-
3	305	12	13 to 15	34,500/-	44,000/-
3	355	14	20 to 22	40,500/-	51,500/-
5	405	16	23 to 28	50,000/-	63,500/-
5	455	18	35 to 50	55,500/-	70,500/-
5	510	20	45 to 55	63,000/-	78,000/-

1. Machine can run without foundation. Angle frame and counter shaft are fitted under cyclone tank.
2. There is no vibration.
3. In Rotary Valve (air lock) machine which is fitted under cyclone tank, spices and pulses flow smoothly.
4. Production capacity is also increased.
5. Get free quotation for our manufactured machines according to your requirements.
6. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
7. Rupees 200 to 300 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note : See condition on Page No. 51.

You can give a thought on ordering single or double body with single or double rotor stoneless grinding machine for grinding Wheat, Spices, Herbs etc.

गुरकृपा इन्डस्ट्रीज़

डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400

Dear sir,

1. Our famous factory in India is popular for manufacturing grinding Pulveriser plants for all types of spices, Baisen, chemicals, petro coke grinding, lead oxide.
2. Having automatic feeder gear-box in Baisen, Mineral Plants, machines get automatic feeding continuosly without any machine operator.
3. Automatic plants give more production in small place.
4. Demand of our manufactured machinery plants is increasing in abroad also.
5. Our manufactured machines are running successfully in 2090 town / cities in India & aborad. Names of towns / cities are given below as :

PUNJAB

Abohar
Adampur
Adamwal Grahi
Ahmedgarh
Ajitwal
Akbarpur
Akalgarh
Alamgir
Alawal Village
Aldadpur
Alidutta
Amloh
Amritsar
Anandpur Sahib
Atari
Awankha Village
Badianpur Village
Badmajra
Badna
Badowal
Baghapurana
Baghdiyan
Baghela
Bahadur Ke
Bahadurgarh
Bahmana
Bahomajra
Bahowal Village
Bains Village
Bakhora Kalan Village
Balachour
Baladikalan
Baladkalan
Ballomajra
Balongi
Baltana
Banga
Bangar
Bankarpur Village
Banmajra
Banur
Baran
Bardwal
Bareta
Bargari
Bari Haibowal
Bariar
Barnala
Basti Bawakhel
Batala
Baterla
Bathinda
Begowal
Behlana
Behlolpur
Behra
Benra
Bhaddal
Bhadson
Bhagtabhaika
Bhagwanpura
Bhai Ki Pishore
Bhairopur
Bhamiankalan
Bhasour Vill.
Bhatha Dua Vill.
Bhawanigarh
Bhikhi
Bhootgarh Village
Bhuchomandi
Bhukhri Khurd
Bhullan Village
Bhuri Vill
Bhutan
Budhewal
Budhlada
Bunarheri Vill.
Burail
Burj Dhilwan Vill
Bhamaddi Vill
Bachitter Nagar
Chahau Village
Chak Rawtan
Chakhi Vill
Chakmeerpur Vill.
Chamkaur Sahib
Chanalon
Chandigarh
Cheema Mandi
Chhat Village
Chahal Village
Chintgarh Village
Chohla Sahib
Chural Kalan
Churhar Chok Vill
Chakan Village
Dada
Daddu Majra
Dadhahur Village
Dadupur Village
Dadheri Village
Dehar Village
Damanheri
Danewala Village
Dao Majra
Daoon
Darua Village
Dasua
Deenanagar
Delowal
Derabassi
Desu Majra
Devigarh
Devinagar
Dhakouli
Dhandal
Dhandari Kalan
Dhanoula
Dharamkot
Dhilwan Vill
Dhir Road
Dhogri Vill
Dhuri
Dirba Mandi
Doaba
Dogarpur
Dolowal
Doonak
Doraha
Dugal Vill
Duledi
Durga Heri
Duttal Village
Dahliz Kalan Vill
Dudhan Sadhan Vill
Duggan
Faridkot
Fatehgarh
Chhanna Village
Fatehpur
Fatehpur Sahib
Fatehgarh Sahib
Fatehpur Village
Fazilka
Ferozpur
Ferozpur Cantt
Ferozpur City
Gagharwal Village
Gajjan Majra
Galibkalan Vill
Gandhrwa Vill
Ghanaur Village
Ghaga
Ghanota Vill
Gholia Kalan
Gholu Majra
Giaspura
Gidderbaha
Gobindgarh
Goindwal
Gondwal Village
Gopalpur
Goraya
Ghubaya Village
Gurdaspur
Gurharsahai
Gurthari
Haibowal Kalan
Hallo Majra
Hambran
Hamira
Haraj Village
Harbanspura Vill
Hathur
Haziratan
Hoshiarpur
Hrike
Ikolaha Village
Islamabad
Issapurruni Village
Jadla
Jadtauli
Jagatpura
Jagraon
Jaito
Jakhal
Jalalabad East
Jalalabad West
Jalandhar
Jalandhar City
Jandialaguru
Jandli Village
Jandpur
Janetpur
Janoul Village
Jaspal
Jeevan Nagar
Jhampur Village
Jhanjheri
Jheel Vill
Jhuner
Jorki Kankarwali
Jugiana
Jujharnagar
Jawahar Nagar
Kadian
Kahnuwal Village
Kajhehri
Kakra Village
Kalal Majra
Kalasanghia
Kalasanghia
Kamli Village
Kangniwal Village
Kansal
Kansal Village
Kapurthla
Karhali Vill
Kattu Vill
Khadoor Sahib
Khadoli Village
Khairabet Village
Khamano
Khanna
Khanouri Mandi
Khanouri Vill
Kharar
Kharkan
Kharori Village
Khauri Village
Kheri Gurna
Kheta Village
Khnauri Mandi
Khosa Pando Village
Khuda Alisher
Khuda Lahora
Killianwali
Kiratpur Sahib
Kishangarh
Kishanpur Vill
Kodli Dyon
Kohara
Kot-ese-khan
Kotkapura
Kotla Suleman
Kotlagounspur
Kotli Divan Vill
Kotra
Kotra Lehal
Kupkalan
Kurali
Kuranwala
Kulburchhan Vill
Kotshamir Village
Kotla Dhar Village
Khanpur Baring Vill.
Ladbanjara Village
Ladda Village
Lakhowal Village
Lalheri
Lalru
Lehalkhurad
Lehragaga
Libra Vill
Loharka
Longowal
Ludhiana
Maand
Machhiwara
Madanpur
Maddowal
Madyani Village
Mahenderganj
Mahilpur
Mahiwal Village
Mahlo Village
Main Village
Majrajattan
Majri Village
Makhanmajra
Makkaran
Makkran Village
Malakpur
Malakpur Village
Malerkotla
Malout
Maloya
Mamupur Village
Mand Village
Mandi Fantonganj
Mandi Gobindgarh
Manimajra
Mansa
Marauli Kalan Vill
Mardheri Village
Matha Dhua Village
Mattanwal Village
Meharban Vill
Meharbanpura Vill.
Mehla
Mehla Chowk
Moga
Mohali
Mohanwali
Mohanwali Village
Moonak
Morinda
Mouli Jagran
Mour Mandi Vill
Mourthikri
Mubarakpur
Mukatsar
Mukerian
Mullanpur
Mullanpur Kalan
Mundaki
Mundi Kharar
Munda Majra
Malli Majra Village
Marjra Jattan Village
Mundian Khurd
Majowal
Maur Village
Mohra Village
Mehandipur Village
Naag Kalan
Nabha
Nagri Village
Nakodar
Nagari Village
Nangal
Nangal Dam
Nangal Town
Nanhera Village
Naushera Pattan Vill.
Nawansahar
Nayagaon
Neelon Kalan Vill.
Nihalgarh Village
Noorpur
Noorwala
Nurmahal
Nagla Village
Narangpur
Pabhat Village
Paddi Village
Pahare
Palsoura
Paprala Vill
Pasiana
Pathankot
Patiala
Patran
Payal
Phagwara
Pipli Village
Phillour
Phoolwala
Phulluwala Dogran
Pathrala Village
Paniar Village
Radiala
Ragba Village
Raikot
Raiya
Raiya Village
Rajgarh Village
Rajpura
Rakhra Vill
Rama Mandi
Ramditwala
Rampuraphool
Ram Nagar
Bakshiwala
Ranipur
Rasulra
Ratolan Village
Ratanheri Village
Ropar
Rampur Bahal Vill
Razapur Village
Roorki Village
Sahoda
Saidpura
Saidkheri Village
Saloudi Village
Samalsar
Samana
Samanamandi
Samaon
Sandaud
Sangat Kalan
Sanghol
Sangrur
Sanhewal
Sannour
Sanwala Village
Sardulgarh
Sarmastpur
Shahjadpur Vill
Shahkot
Shahpur Village
Shambhu Vill.
Shaspur Vill
Shekho Majra
Shepur Kalana Vill
Sherpur
Sialwa Majri
Sialwamajri
Silon Khurd Village
Singhpura
Sirhind
Siswan Village
Sitta Gunno Village
Sohana
Sufipind
Sulargharat Vill
Sultanpur Lodhi
Sunam
Sur Singhwala Vill
Saron Village
Saidpura Village
Tabar Vill
Talwandi
Talwandibhai
Talwara
Tanouli
Tapail Majra
Tarntaran
Theh
Tibbar
Tirpari
Tofapur
Toansa Village
Talwandi Mehma Vill.
Ubhiya Village
Ubha Village
Uggi Village
Uppal Jagir
Uppali
Ubhawal Village
Wariana Village
Zirakpur

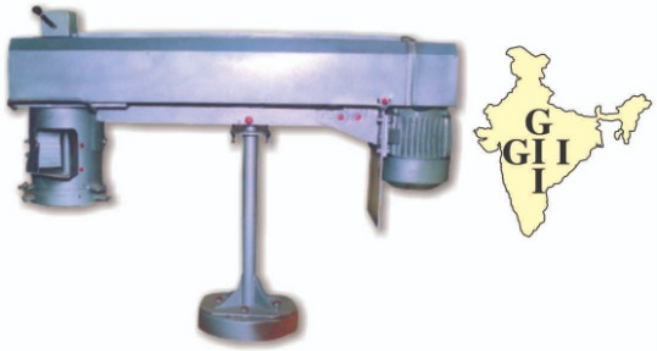
HARYANA

Abheypur
Akabarpur
Alipur
Ambala Cantt
Ambala City
Ameen
Asandh
Aurangabad
Azad Nagar
Babain
Bahadurgarh
Bainimajra
Bakhli
Bakhtawarpur
Ballabhgarh
Ban Village
Barara
Bari Bassi Village
Barwa Village
Barwala
Barwala (Hisar)
Bastara
Bawal
Beholi Vill
Bhagampur Kotla
Bhiwani
Biana Village
Bilaspur
Bitanaseudi
Bochria
Brahmanvas Village
Budh Kalan Vill
Budhiyon Village
Buup Vill
Buria Village
Chandimandir
Charkhidadri
Charuni Jattan
Cheeka
Chhajpur Khurd
Chhchhroli
Chhota Khuda
Chanderkalan Village
Damdama Village
Damla
Dandh Vil
Danoli Village
Daulatpur Village
Dera Sacha Sauda
Deaban Villange
Dhulkot
Dhurkhara
Dighawa
Diwal
Dogran
Dohar
Dosarka
Elenabad
Falsadajattan
Faridabad
Fatehabad
Firozpurjhirka
Fridpur Village
Gannaur
Garhi Village
Gharaunda
Gobindpur Village
Gohana
Golpura
Gulabkheri Vill
Gurugram
Haibitpur Vill
Hansi
Hathin Vill
Hissar
Huda Shahbad
Ismailabad
Indri
Jaaspur Village
Jagadhari
Jakhal
Jakhal Mandi
Jakhauli Village
Jalalabad
Janakpuri
Jhansa village
Jhinwar Heri
Jind
Jorian
Jounapur
Julana
Jundla Village
Jatwar Village
Kagdana
Kaithal
Kajalheri Village
Kakru Village
Kalarehri Vill
Kalawali
Kalka
Kalron Village
Kambopura
Kansli Vill
Kanwala Village
Karnadi Vill
Karnal
Karthoka Vill
Kasandi
Kashipur
Katlahari
Kaziwara
Keorak Vill
Khanpurkolian
Kharak Khurd
Kharindwa
Kharkhoda
Kheri Markanda
Kuleri
Kulan Village
Kundli
Kurali Vill
Kurukshetra
Kutail
Kunjpura Village
Kachawa Village
Khanpur Village
Ladwa
Landhi
IDhurkhra
Libaspur
Lohgarh
Lath Village
Machhroli
Madlauda
Mahawati
Mahendergarh
Mamidi
Mandi Adampur
Mangalpur
Mangalpuri Vill
Manka
Maranwala Village
Masana
Materi Jattan
Mathana
Milk Village
Mouli
Mulana
Mustafabad
Mehmoodpur Village
Manakpur
Manesar
Nagla Megha
Nagla Village
Nand Nagar
Naneola Village
Naraingarh
Narayangarh
Narnaul
Narwana
Nasirpur
Nathupur
Nathusari Chopta Vill.
Natwal
Neelokheri
Nissing
Niwarsi
Nuhianwali Village
Palwal
Panchkula
Panipat
Panjokhara Sahib
Patti
Pehowa
Phoosgarh Road
Phulian Kalan Vill
Pinjor
Pipli
Premnagar Vill
Prithla Village
Pundri
Pyarewala
Radaur
Raie
Railly
Raipur Rani
Rajipur
Ram Nagar Village
Ramgarh
Ramsarbitna
Ratia
Rewari
Rihor
Rohtak
Ropumajra Village
Sadarheri Village
Saddopur
Sadhora
Safidon

GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy duty mild steel body
Machines for Sev, Bhujia, Gathia, Papri Making



Machines for Sev, Bhujia, Gathia, Papri Making

Required H.P.	Size in mm	Inch Approx.	Production Capacity per hour kg	With Motor Bearing Chain Gear System
0.5 to 1	165	6.5"	35 to 50	31,000/-
1 to 1.5	215	8.5"	70 to 80	40,500/-
2 to 3	265	10.5"	100 to 120	51,500/-
3 H.P.	315	12.5"	125 to 150	62,000/-
5 H.P.	365	14.5"	175 to 200	71,500/-
7.5 H.P.	418	16.5"	200 to 250	95,500/-

1. By making Namkeen in machine time and fuel energy both are saved.
2. Machines are equipped with high quality ball bearings, which can work for a longer period.
3. All kinds of Namkeen, Ratlami Sev, Bikaneri, Launge, Lehsun (garlic) Bhavnagari, Barik Sev, Papri, Gathia in various shapes can be prepared well.
4. Machine can be operated by a common worker, even.
5. Various kinds of 9 jaalis (sieves) are provided alogwith machine.
6. Machine can be run on single phase domestic connection and three-phase electric power also.
7. Machine is equipped with high quality gears, chain and bearings.
8. Machine can run without foundation.
9. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
10. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalized bank or state financial corporation and business can be commenced.
11. Get free quotation for our manufactured machines according to your requirements.
12. Rupees 300 to 500 charged extra for jute packing, door delivery through truck can be sent without packing.

Heavy Duty Mild Steel Body
Machine for Hydro Dryer Oil-Sieving



Heavy Duty Mild Steel Body Machine for Hydro Dryer Oil-Sieving

Required H.P.	Machine Drum Size in mm	Inch Approx.	Capacity per hour kg	Without Motor
0.5 to 1	510 × 710	20 × 28	80 to 200	23,500/-
1 to 2	560 × 810	22 × 32	100 to 300	27,500/-
2 H.P.	610 × 915	24 × 36	150 to 450	35,000/-
3 H.P.	760 × 1065	30 × 42	200 to 600	44,000/-

1. Machine can run without foundation.
2. Machines are equipped with high quality ball bearings, which can work for a longer period.
3. Material can easily feed and un-loaded from drum. It is detachable.
4. Wet chana Dal, Mogar, Dal-Moth, Potato chips, Potato Chidwa's, water content is sieved well before frying. It saves LPG, Diesel fuel, refined oil costs. Namkeen becomes crispy and more tasteful.
5. Oil can be sieved from fried boondi, Dal-moth, Sev etc.
6. For Automatic un-loading mechanism 50% are charged extra.
7. Upto 5% to 15% oil is sieved from Boondi and Dal (per Quintal)
8. Plastic Crystals, Wet Sesame seeds, edible Choona, Wheat, Gram Chakli and many other products can be dried and sieved well in machine
9. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
10. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalized bank or state financial corporation and business can be commenced.
11. Get free quotation for our manufactured machines according to your requirements.
12. Rupees 400 to 600 charged extra for jute packing, door delivery through truck can be sent without packing.

Note:- See condition at page no. 51.

गुरकृपा इन्डस्ट्रीज़

डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400

Ujjain
Umaria
Vidisha

CHHATISGARH

Ambikapur
Anda
Balod
Bhanpuri
Bhilai
Bilaspur
Birgaon
Bemta Sarora Village
Champa
Chhatarpur
Dantewara
Dhamtari
Dhan Laxmi Nagar
Dindori
Dulna
Durg
Dharsiwa Village
Gogaon
Gondwara
Gunderdehi
Ganjpara
Husnar Village
Jagdalpur
Janjgir
Kawrdha
Kerlapal
Korba
Kumhari
Kuthrela
Mahendergarh
Meghnagar
Navaparakalan Vill.
Nahnda Village
Parewahdih
Pendra Road
Pratapgarh
Raipur
Rajim
Rajnandgaon
Ravelidih Village
Sakalo Village
Sarguja
Shakti
Siltara
Sondra Village
Tarbahar
Tilda
Tendua Village
Visrampur

MAHARASHTRA

Aasthi
Ahmednagar
Akola
Akot
Amalner
Ambad
Amravati
Aosa
Aurangabad
Awanked
Bagdar
Ballarpur
Balsar
Barshi
Barwad
Basmatnagar
Beer
Belkhed
Bhandara
Bhusawal
Bodwad
Buti Bori Vill
Chalisgaon
Champa
Chanderpur
Chikhali
Desaiganj
Dhandir
Dharmabad
Dhulia
Dindori
Dondaicha
Fulchur
Ghatanji
Ghatni
Gondia
Hinganghat
Hingoli
Jaisinghpur
Jalgaon
Jalna
Kalam
Kalyan
Kandivali
Karmala
Karnja
Kej
Kenjal
Kharpudi
Kolhapur
Kopardey
Kopargaon
Lakhmapur
Lonar
Mahalungi
Malegaon
Manmad
Mantha
Mohda
Mumbai
Murtizapur
Nagpur
Nanded
Nandura
Nasik
Nawapur
Neemgaon
Nerparsopant
Nizampura
Odhav
Pain
Palghar
Parola
Partur
Phulchur
Pune
Pusad
Patan
Rahuri
Risod
Satara
Sawda
Selu
Sutala
Telhara
Thane
Tumsar Road
Ullahas Nagar
Umred
Vada
Valsad
Vani
Varora
Vithriwadi
Yeotmal
Yewla

GUJARAT

Ahmedabad
Amarpur
Amreli
Aosa
Badal
Badehar Village
Bagsari
Bakaner
Baroda
Batua
Bawri
Bhadrod
Bhatia
Bhavnagar
Biramgaon
Bitthal Udyognagar
Borsad
Borwao
Bavla
Changodar
Chudha
Chundari
Dabohi
Deesa
Delwara
Dharol
Dhouraji
Dhedhal
Dantali Village
Dared
Gadaria
Gandhi Dham
Gandhinagar
Gandlav
Godhra
Gondal
Haldarva Village
Hirapar Village
Jamnagar
Junagarh
Kareji
Keshod
Khaganwa
Kharad
Khatodara
Khed
Kodinar
Kolithad
Kubernagar
Kheda
Lathi
Mahva
Maghasar
Manavadar
Mantha
Metoda
Morbi
Maswad
Nadiad
Naggar Village
Nakhtarana
Narol
Navsari
Nijampura
Patan Odhav
Palitana
Porbandar
Prabhas Patan
Palana
Rafleshwar
Rajkot
Rajula
Rawapar
Rupal
Shahwadi Narol Village
Sabarkantha
Sandeshar
Sangnawa
Sirmour
Sojila
Surat
Surendernagar
Sutrapara
Sidhpur
Talara
Tankara
Udyognagar
Una
Unjha
Vadodara
Vakaner
Valsad
Vanakvara
Vapi
Vavri
Veraval
Vijapur

DAMAN

Dabhel Village
Dadra & Naga
Dadra Nagar Haveli
Nani Daman

HIMACHAL PARDESH

Ahun Village
Ajouli
Amb
Ambota
Awahdevi
Baddi
Bagguwala
Baijnath
Baldwara Village
Balla Nagri
Bandiyokhopa
Bandrol Village
Barotiwala
Barswan Village
Baru Sahib
Bassi Salol
Batamandi
Bathdi
Bathu
Bela Bathri Village
Bhadroya
Bhambala
Bhangrotu
Bhatoli Kalan
Bhumti
Bhuranwala
Bilaspur
Billanwali
Bir Palasi
Chamba
Chambaghat
Chandpur
Chandyal Village
Chountra
Dadahu
Dakkan Village
Dakri Village
Darpalspur Vill
Davni
Deonghat
Devali
Dhadhimola
Dhalpur
Dhamtal
Dharmapur
Dilman Village
Doulatpur
Falora
Gadkhal
Gagal Village
Gagrete
Gagrete
Garnota
Gehrawin
Ghamatu
Ghanghughat
Goluwala
Gorli Village
Gurpalah Bater
Gurplah
Guru Majra
Gurumajra
Hamirpur
Hatwar
Honda Kundi Village
Haroli
Jahu Batel Village
Jahu Village
Jalag Village
Jasoor
Jattan
Jhaniara
Jhariwala Village
Jharmajri
Jia Village
Jogiban Vill
Judi Kalan Vill
Jwala Ji
Kailar
Kala Amb
Kamli Vill
Kandaghat
Kangra
Kanu Village
Kasoli
Katha
Khadd Village
Khadil Village
Khalani
Khan Vill
Khundiyan
Kibber Spitti
Kishanpura
Kohla
Kothar Khurd
Kotla Kalan
Kotla Kalan
Koubil
Kullu
Kumar Hatti
Kumhar Hatti
Kutheda
Kuthera Kherla
Lagakhundiyan
Lahad
Lahaul Spitti
Lakhanpur
Lodhimajra
Lunapani
Mahesg Nagar
Malahat
Mallpur
Mandi
Masul Khana
Mehatpur
Mekkar
Mohal
Mohtli
Moin
Mouja Jangesh
Mouja Rampur
Moyan
Meerpur Village
Nadaoun
Nagan Village
Nagbani
Nagri
Nahan
Nairi
Nalagarh
Nalsar
Nariyal Village
Ner Chowk
New Tutu
Nihlakhera Village
Ogli Village
Oyal Village
Old Kangra illage
Palampur
Paonta Shaib
Paplah Village
Paprola
Parwanoo
Patli Kuhal
Patlion
Raisery
Rajpur
Rakhramsingh Vill
Ramakundi
Ratti
Rawalsar Sahib
Rehru Uprela
Rehru Uprela Village
Radiana Village
Radhunathpura Vill
Sagul
Salahar
Salnu
Salogra Vill
Samkhetar
Sansiwala Village
Sapathoo
Saproon
Sarah Vill
Sarkaghat
Shamshi
Sheelukalan
Shimla
Shivpuri
Shogi
Sirmour
Solan
Sujanpur Tihra
Sunder Nagar
Sundergarh
Surajpur
Surla Village
Singha
Tahliwal
Talwara
Tekouli
Than
Thana
Thandoh
Tibbi Vill
Tiron
Una
Vahlion Vill
Vasudevpura

JAMMU KASHMIR

Anantnag
Baramula
Bargaon
Bari Brahmna
Batal B allian
Bazpur Vill
Birpur
Budgam
Chanmfran
Doda
Dumana
Felara
Gandharwan
Gandrbal
Gangyal
Gogal Lolab Village
Jammu
Kandhote (Charya)
Kathua
Khunmoh
Kupwara
Logate More
Nanan
Nomain
Pulwama
R.S. Pura Vill
Rajouri
Ramkundi
Rilasi
Samba
Sanpal Vill
Satnarayan Vill
Singhpura
Sri Nagar
Tapiyal Village
Udhampur

ANDHRA PRADESH

Attivaram Village
Bargal
Bowan Pally
Chittoor
Devrapalli Vill
East Godavari
Edulagudem
Ferozguda
Gopalpuram Road
Guntur
Hyderabad
Jahirabad
Kampalli
Kasimkota
Kurnul
Kantheru Village
Madana Pally Vill.
Malapur
Mirayalaguda
Nizamabad
Nalgonda
Parithala Vill
Peddapalli
Prakasam
Ramagundam
Renigunta
S.N. Puram Vill
Sarangpur
Sikandrabad
Tirupati
Veeravalli
Vijaiwara
Vishakhapatnam
Vengala Raonagar
Warangal
West Godavari
Yeditha
Yadadri Bhuvanagiri

KARNATAKA

Athani
Banglore
Baswanguri
Belgaum
Davangere
Harihar
Hubli
Kamakatti
Londa
Raichur
Rajamundri
Shimoga
Yadwar

KERLA

Mavelikara
West Churu Kol

TAMILNADU

Alanthikilam Vill
Ariyanayakipuram
Chennai (Madras)
Erode
Makkudal
Perumapallayam
Sangamparai
Tirunvelli Vill
Veerapamplay

ODISHA

Bargarh
Barpali
Bhagwanpur
Bhairpur
Bhawanipatna
Bhubneswar
Boudh
Brahmani Tarang
Champa Madei Vill
Cuttack
Devidwar
Jagatpur
Jajpur
Jatni
Jharsugda
Kanta Banji
Kesinga
Khariar Road
Maneshwar
Palli
Paniora Vill
Pita
Puri
Rourkela
Sambhalpur
Sarangajodi
Sibdaspur Vill
Surya Nagar
Vedvyas
Vibhai Para

ASSAM

Amranga Village
Bamunjari Village
Bankura
Barpeta Road
Barsapara
Bijay Nagar
Cochin
Dhekiajuli
Dhemaji
Gogamukh
Guwahati
Hojai
Holwating Tea Estate
Jal-Pai Guri
Jorhat
Kachar
Kadam Tala
Kalang Par
Kamroop
Karatipam
Khandajaan
Kachamari
Manipur
More Gaon Village
Mori Gaon
Nagaon
Nalbari
Nalbari
Namrup
Narainpur
Oujari
Rajabari
Srikona
Silchar
Tarani Kalbari
Tezpur
Tihu
Tinsukia
Vijay Nagar

WEST BEGAL

Ajhapur
Ahaladipur Village
Amta
Azad Nagar
Balia Nawabganj
Banku Behari
Bankura
Baragram Vill
Belurmat
Bhasapul Village
Bidhan Nagar
Birbhum
Birpara
Burdwan
Burnpur
Domjur
Chandul
Chandipur Village
Dalkhola
Darda Vill
Dichanda Village
Fala Kata
Fatika Vill
Fortuna
Fulbari
Hatakhala
Hatan Road
Hawrah
Jalpaiguri
Jamuriahat
Jangalpur
Jhalda Vill
Jhanti Pahadi
Jhavtala
Jalalpur Godhneshwa Village
Kajla Village
Kamarvita Vill
Kharagpur
Kolkatta
Kosigram
Lakshmanpur
Machkhanda
Malda
Nadia
Nalhati
Nutanganj
Panchla
Paschmi Midinapur
Patuli
Pursa Village
Purulia
Purba Bardhaman
Purba Sadhipur
Rana Ghat
Ranga Mati
Sagrai
Salkia
Sankrail
Sankripukur
Shaktigarh
Sisujhumra
Siur Vill (Birbhum)
Uluberia

SIKKIM

Gangtok
Debrali Bazar

GOA

Panaji

MEGHALYA

Shilong

TRIPURA

Aggartala
Khayerpur Village

AUSTRALIA

Thomastown-vic

BANGLADESH

Dhaka

BHUTAN

Phuntsholing

NEPAL

Biratnagar
Birganj
Birtamul
Chorni Parsa
Dharan
Jhapa
Jogbani
Kathmandu
Khanar
Morang
Nepalganj
Nepalganj
Parsa
Parvatipur
Rajviraj
Sunsari

NAGLAND

Dimapur

PAKISTAN

Gujranwala
Kamoki

SAUDI ARAB

Riyad

KENEYA

Nairobi

UK

Widnessburry



GURKIRPA INDUSTRIES

D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Saha
Sahabad Markanda
Saidpur
Saketri
Samalkha
Samana Bahu Village
Sanch Village
Saniyana Village
Sanwla Village
Sanwat Khera Village
Sehar Village
Shah Mastanji Dham
Shahpur village
Shamshabad
Shamshabad Patti
Shekhpura Village
Shezadpur
Sikandarpur
Sirsa
Siwani Mandi Village
Sohna
Sonepat
Sultanpur
Surajpur BSW Vill
Sonkra Village
Sherpur Begu Vill
Saria Sukhi Village
Satrod Khurd Village
Shamgarh
Tabar Village
Tapa Mandi
Tamnauli Village
Taraori
Thanesar
The Mukerian Vill
Tohana
Tepla Village
Thaska Miranji Vill
Uchana Mandi
Udhamgarh
Udhamgarh
Uklanamandi
Umri Vill
Uchana
Vasudevpura
Viratnagar
Yamunanagar
Yari Village

RAJASTHAN

Abu Road
Ajmer
Alwar
Amet
Anta
Anupgarh
Aravali Vill
Athuna Bazar
Bagru
Bajju
Bandikuie
Banswara
Bari
Bari Sadri
Bassi
Bayana
Beawar
Begu
Behror
Bhadra
Bhagnanda Village
Bharatpur
Bhawanimandi
Bhilwara
Bhinasar
Bhinder
Bhiwadi
Bichwal
Bidasar
Bikaner
Binj Byala
Bisau
Brijrajpur
Bundi
Chanderia
Changeri
Charbhujaroad
Cherai
Chhapda
Chhipabarod
Chirawa
Chittorgarh
Chomehla
Chomu
Churu
Deoli
Desuri
Dhani Purohitan
Didwana
Dousa
Dudu
Dungarpur
Dwarika Puri
Etawa
Falna
Fatehgarh
Fatehnagar
Gadhajhumji
Gangapur
Gangapur City
Gangashahar
Gigasar
Gulabpura
Hanumangarh
Hanumangarh Town
Harsuliamode
Hindouncity
Itawa Bhopaji
Jaipur
Jaisalmer
Jaitpura
Jasana
Jawasia
Jhalawar
Jhalrapattan
Jhunjhunu
Jodhpur
Jyoti Nagar
Kahrani Vill
Kalsarvaas
Kankrouli
Khairthal Mandi
Khanpur
Kharia Mithapur
Kheda
Khush Khera Vill
Kishangarh
Kolayat Village
Kolia
Kota
Kuchamancity
Kohla Village
Ladnu
Lakadmandi
Lakheri
Lalgarh
Lamba
Lippinknagar
Lunkaransar
Madanganj
Madhopur
Mahiyanwali Village
Makrana
Malpura
Malpura
Manaksar
Mandor Mandi
Mandrela
Manoharpur
Mansarovar Vill
Marwar Mathania
Merta Road
Morak Station
Magra Punzla
Nadia
Nagour
Nasirabad
Nathdwara
Nawalgarh
Neem Ka Thana
Neemrana
Neta Ki Dhani
Nimbahera
Nindar Vill
Nohar
Nokha
Pali
Pali Marwar
Paota
Papurna Village
Pilani
Pipar City
Potla
Prasoli
Pratapgarh
Raipur
Rajgarh
Rajliya Village
Rajsamand
Ramganjmandi
Rampur
Rani
Rasoolpur
Ratangarh
Rawatbhata
Reengus
Renwal
Sadari
Sadulpur
Sagod
Sagwada
Salasar
Salaswara
Samdari
Sanganer
Sangria
Sardarpur
Sardarshehar
Sarna Dungar
Sawaimadhopur
Shahpur
Shedulshahar
Sikar
Sri Dungargarh
Sri Ganganagar
Sri Madhopur
Sujangarh
Sumra
Sunel
Taber Vill
Tonk
Udaipur
Unjha
Vijaynagar
4 JJ Padampur Village

UTTAR PRADESH

Agra
Akbarpur
Aligarh
Alinagar
Allahabad
Amroha
Anwal Khera Vill
Aonmla
Aoria
Atrouli
Azamgarh
Babrala
Badaun
Badheri Vill
Baghpat
Bahraich
Bakhtawarpur
Bamheta
Banda
Barabanki
Bareilly
Bariana Road
Barkhan Road Vill
Basti
Ber Akabarpur
Bhadrabad
Bhagwanpur
Bhanpur Village
Bharthana
Bharua Sumerpur
Bhikiasen
Bhojipura
Bijnaur
Biswan
Bubaxganj Vill
Bujurag
Bulandshahar
Bhutpura
Beripura
Chakre Sanpur Village
Chandauli
Chandpur
Chhaproula Vill
Choli
Dadanpur
Dadri
Dasia Village
Daulatbagh
Dehri Vill
Delhi
Deoband
Dhaki Sadho
Dhampur
Dheer Khera Vill
Dhaunra Tanda
Dowana village
Eata
Etawa
Faizabad
Faridpur
Farrukhabad
Firozabad
Gautambudh Nagar
Gawri
Gaytri Kunj
Gazipur
Ghanshyampur
Ghaziabad
Gorakhpur
Greater Noida
Guldhar
Gursarai
Guhana Village
Gopal Pura
Haidwali
Haldaur
Hamirpur
Hapur
Harawala
Harnathpura
Hathras
Hatimsarai
Indh Jageer Village
Jalal Nagar
Jalilpur
Jaounpur
Jaspur
Jaswantnagar
Jhajhra
Jhansi
Jiwai
Joya Vill
Jyotibaphulenagar
Kalpi
Kalpipara
Kankarkuie
Kankhal
Kanpur
Kanpur Dehat
Kasganj
Kashipur
Kathar
Kerakat
Kharouda
Kharwaon
Khatouli
Khirkion Phulpur
Khurd Village
Kiwar Vilage
Korula
Kosikalan
Kotdwar
Lakhimpur Kheri
Laksar
Lalau Village
Lakhimpur
Laldhang
Lalitpur
Lalpur Patti
Libaspur
Lohaghat
Lucknow
Lal Sarai Village
Magarwara
Mandoli
Mankapur
Mathura
Mauranipur
Mawana
Meerut
Mirzapur
Modinagar
Moradabad
Morta Indl. Area
Mouzadigner
Mulla Khera
Mundka
Muradnagar
Muzaffarnagar
Mustrapur Village
Mohanlalganj
Mullapara
Mohan Nagar
Mathrapur
Nagina Village
Nagla
Najafgarh
Najibabad
Naufari Vill.
Nawabganj
Nebsarai
Neknampur Village
Newada
New Delhi
Noida
Nooria Sarai
Nagram Village
Palia Kalan
Parsa Khera
Parhladpur Banger
Partapur
Patwan Village
Pilibhit
Puwayan
Pilkhani
Padrauna
Rai Bareilly
Ramnagar
Rampur
Ranikhet
Ranipur
Renukut
Richha
Rishikesh
Rudhauli Village
Razipur Village
Ramkola
Safdarganj
Saharanpur
Sahibabad
Sahmatganj Gotia
Saleempur
Sambhal
Sambhal Hatim Sarai
Sarai Kadian Village
Saraisadi Village
Sarak Dhudhali
Sarnath
Selakuie
Shadipur Village
Shahdra
Shahjhanpur
Shahpur
Shajnwa Vill
Shamli
Shikohabad
Sikandrabad
Sirsaganj
Sitapur
Sultanpur
Surajpur
Tanda Sadat Village
Tejgarhi
Tulsipuram
Thakurdwara Vill
Tilhar
Umara Khas Village
Unnao
Urai
Valtarganj
Varanasi
Vikas Nagar
Virpur Village
Wazirbagh

UTTRAKHAND

Bana Khera
Barkhan Road Village
Bazpur
Bhadrabad
Bhagwanpur
Dehradun
Dhalwala
Gupatkashi
Haldwani
Haridwar
Ikghara
Jamriya Vill. (Pauri)
Jaspur
Kankhal
Kashipur
Kotdwar
Kishanpur Village
Laksar
Lal Dhang
Mahuakhedaganj
Mirzapur
Meghawala Village
Mahua Dabra
Puranpur Village
Pauri Garhwal
Raipur
Rampura Village
Rishikesh
Roorkee
Rudraprayag
Rudrapur
Selakui
Shantikunj
Sherpur Khelmau
Sikanderpur
Bhainswal
Tanakpur
Udham Singh Nagar

BIHAR

Arah
Arariya
Aurangabad
Ballughat
Begusarai
Bela
Bhabhua
Buxer
Balia
Banka
Chakri
Dakhshini Tola Vill.
Damodarpur Vill
Darbhanga
Dehria
Dhanawa
Dhansar
Durgauti
Galgalia Check Post
Gaya
Giridih Goral
Gobindpur
Growth Center
Hesal
Jalalabad
Jogbani
Kadirabad
Kaimur
Kamtaul Vill
Kanda
Kargahar
Katihar
Katti Village
Kehalgaon
Kodarma
Kulharia village
Kurari
Kishanganj
Lahriasarai
Lakhminia
Lamichaur Bazzar
Madhubani
Mirzapur
Mokama
Motihari
Muzaffarpur
Neknampur Village
Nikaspur
Patna
Raipur Chore Vill.
Raksoul
Ramgarh
Rohtas
Ruhelaganj
Rajoun Village
Saharsa
Samardiha
Samstipur
Sarifganj
Sasaram
Sitamarhi
Sunderour
Thakurganj
Ujjairpur Village
Yadupatti Bazar Vill.

JHARKHAND

Adityapur
Bakhadhi
Bhagalpur
Bhitia
Bokaro Steel City
Chaiwasa
Chakardharpur
Deoghar
Dhanbad
Doltanganj
Hazaribagh
Jamshedpur
Jasidih
Jharia
Madhopur
Mathuria
Matkuria Village
Ranchi
Tatanagar

MADHYA PRADESH

Aagar
Abdullaganj
Akodia
Alirajpur
Alote
Anjania
Ashoknagar
Badnawar
Badode
Bagh
Bahmanibanjar
Bakaner
Balaghat
Bamnia
Banapura
Baraseoni
Bareilly
Barwaha
Barwani
Beawara
Beena
Bemetara
Beragarh
Bersia
Betulganj
Betulganj
Bhairopur
Bhaisodamandi
Bhander
Bhawrasa
Bhikangaon
Bhind
Bhopal
Bilkinjganj
Birgaon
Birlagram
Borali
Burhanpur
Buster
Charegaon
Chhapara
Chhindwara
Chicholi
Dabra
Daloda
Damoh
Datia
Dewas
Dhamnode
Dhar
Dharampuri
Gadarwara
Gandharvpuri
Gandhinagar
Ganjbasoda
Garoth
Garra
Ghodadongari
Ghota Vill
Goharganj
Gotegaon
Guna
Gwalior
Harda
Harsola
Hatpipliya
Hoshangabad
Indore
Itarasi
Jabalpur
Jambudihapsi
Jawad
Jawer
Jawra
Jeerapur
Jhabua
Kachhowa
Kandreli
Kanker
Kareli
Karnawad
Katni
Keshkal
Khachrode
Khandwa
Khaniadhana
Khargone
Khategaon
Khirkia
Khurai
Kolaras
Kukshi
Kumbhraj
Kyampur
Laduna
Lashkar
Lasuriamori
Lawan
Loharada
Machal
Machalpur
Madhusudangarh
Maheshwar
Mahidpur
Maihar
Majhganwan
Malhargaeh
Manasa
Mandideep
Mandideep
Mandla
Mandsour
Mangawai
Manglia
Mohanbarodia
Mohw
Moosakheri
Multai
Multanpur
Mungawali
Mungeli
Muraina
Murar
Nagda
Nagod
Nainpur
Nalkhera
Naougaon
Naraingarh
Narsinghpur
Nawdapanth
Neemuch Cantt
Nepanagar
Niwari
Niwas
Pachor
Palia
Pamgarh
Pandurna
Panwari
Pathakhera
Pipliamandi
Pipria
Pithampur
Porsa
Punjapura
Raipuria
Rajgarh
Rajgarh Beawara
Ranapur
Ranipur
Ranjhibasti
Ratlam
Reewa
Sabalgarh
Sagar
Sagda
Sanawad
Sarangpur
Sarni
Satna
Sendhwa
Seoni
Shahjhanabad
Shajapur
Sheopurkalan
Shivpuri
Shivrinarain
Shujalpur
Sidhi
Sihora
Sihore
Sitamau
Sodhi
Sonkuchh
Surajpur
Salbai Village
Tarana
Tikamgarh
Tilwaraghat
Timrani
Udaipur

GSTIN No. 03ABRPS1081R1ZY
SSI No. 030708872
ESTD. 1990
All Disputes Subject to Mohali Jurisdiction
0172 (O) 4663289
Mob. : 98140-13289
92169-36400, 92163 36400
E-mail : gurkirpa139@yahoo.co.in Website : www.gurkirpa.co.in

Salinet Features :

1. Machines are fabricated under specialised supervision of efficient engineers and workers.
2. Each machine is delivered after full test and trial, you can do inspection of machine in our workshop at the time of machine delivery.
3. Information regarding fitting repairing, mixing is given along with while delivery.
4. Some machines are supplied without Motor, Starter and V-Belt.
5. According to exclusive rules and regulations related to sales tax, GST @ 18% is levied on some of our machines. GST @ 18% is charged on all types of machinery parts. GST@ 12% is charged on Milk Dairy machines. GST @ 5% is charged on siever machines. GST @ 18% is charged on Pillow Block Bearings. In case of foreign customers, no GST is charged, but only if they provide proper legal documentation. Otherwise tax rate is decided as per rules of the moment, at the time of delivery.
6. Above mentioned rates Ex-Factory, Mohali. Delivery Packing, Transportation charges are extra. After booking and loading of machine in the transporting vehicle, any kind of breakage or loss is to be born by either customer or insurance company or transport company. For machines bigger than 20H.P., machine should be unloaded with chain-block by fastening chain in hooks of body. Don't fasten chain with shaft of machine.
7. **Bankers :** State Bank of India, Phase-7, Industrial Area, Mohali and you can also send draft of any bank payable at Chandigarh.
8. Advance of 25% is to be deposited at the time of M.S. machine order and balance to be deposited in Mohali Office in form of draft or cash before delivery. Deposit balance payment in our firm account number through RTGS or NIFET.
9. S.S., M.S. & S.S. contact part only machines are manufactured against order and 50% advance amount. And machines is only dispatched after receiving full and final amount in our Bank Account.
10. Many machines can run with 960, 1440, 2900 RPM motors, high speed oil engines, generators, counter shafts etc.
11. 1 to 3 H.P. single phase electric motor requires 210 to 220 voltage machine can run on domestic electric connection power. To run on generators, buy 40 H.P. and above motors with soft starter only. So that in case of power shutdown machine gets started without getting choked. 3 phase motor require 415 to 440 voltage. If voltage is low, production reduces.
12. Production output assumed is based on 1st time feeding of raw material. and based on genuine raw material, but it gets affected by softness, hardness and quality of raw. Moisture content also affects the production.
13. Always purchase brand new and standard company's motor. If old motor and starter are used, production is not optimum.
14. The customers must start operating any of the machines only after taking practical knowledge about fitting, repairing, operating instructions at our premises at his own costs by himself or any of his representative for one to three days.
15. One year warranty is provided from the date of billing at the time of delivery of machine.
16. Some machines are under warranty of period of one year ex. factory Mohali. That's too for fitting, repairing and running the machine as per shift mentioned in the list. It doesn't cover lubricants, wear and tear also. Parts covered under warranty are arranged and delivered quickly at our end. Fast moving and running parts are also not covered and have no warranty. We are not liable to pay any compensation for the working of machines.
17. In the catalogue some machines are shown with motor and pulley belt covers. These are shown like this for your convenience. But these are not provided alongwith some machines. Discuss and get it cleared at the time of order.
18. Approximate production is mentioned for Dry material, Production may vary for high moisture material. Production is reduced if motor voltage is lesser than 415 volts.
19. Foreign customers are submitted quotation according to Indian currency (INR) rates. Foreigners are bound to pay other expenses like transportation, shipping charges, agent or agency charges, packing etc. only in Indian currency (INR), at the time of delivery.
20. Heavy channel frame vibration control plates can be ordered to install the machine on upper floor, thus there is no need of foundation, no vibration is there in buildings walls. Confirm the rates while placing the order.
21. In case o natural calamities, curfew or lock down imposed by Government delivery time period may get affected.
22. As soon as new rates are in effect, from that date prior lists are considered as void.
23. Machines are without electric motor, starter, main switch, ampere meter, voltage meter, V-Belts etc.
24. Practical knowledge regarding fitting, running and repairing etc. of our machines can be obtained at our factory premises. Customer himself or any of his representative can visit and avail the operating knowledge at his own costs. It can be a process of one to three days.
25. Customer may consult local, raw mill operator, Generator machanic and with guidance tips of fitting list, one can start operating machine and get production started well.
26. Our respected father S. Birender Singh has been manufacturer of various Khanda Brand Machines since 62 years. It is our privilege to work under his guidance.
27. Machines prepared on order will not be cancelled on any condition perhaps can buy some other machinery or spare parts. Advance amount will not be returned in any circumstances.
28. You are liable to pay for 'To and Fro' travelling expenses, arrangements for 'stay and meals' for 'fitter worker' called for installing new machine. You are liable to pay Rs. 2000/- per day also.
29. There may be printing Error in size, price or production details in Our catalogue. Please clear all doubts and queries before placing order.
30. For obtaining better quality product, please sieve all kind of grinded and processed material, e.g. All kind of spices, Herbs, Baisan, Eatables, Rice Bran Chemicals etc. Should be vibroshifter. After wards, they should be packed & Sale.
31. Sizes of machines are of latest pattern mm and kg. To convert them in inches and feet divide the size by 25.4.
32. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
33. Get free quotation for our manufactured machines according to your requirements.

Note : In this price list, some drawing of machines are shown, which give information about foundation of machines. All rights are reserved to do any alteration in designing and sizes for installing the machinery at your premises to enhance your production.

ਗੁਰਕਿਰਪਾ ਇੰਡਸਟਰੀਜ਼

ਡੀ-139, ਫ਼ੇਜ਼-7, ਸੈਕ. 73, ਇੰਡਸਟਰੀਅਲ ਏਰੀਆ, ਐਸ.ਏ.ਐਸ. ਨਗਰ ਮੋਹਾਲੀ-160 055 (ਨੇੜੇ ਚੰਡੀਗੜ੍ਹ)

GURKIRPA INDUSTRIES

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Telephones (Office) : 0172-4663289
MOBILE : 98140-13289, 92169-36400, 92163-36400
Prop. S. Mohinder Singh (Satnam)

ESTD. 1990

India's Famous

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GURKIRPA INDUSTRIES

NS-EN ISO 9001:2015/ISO
9001:2015 CERTIFIED COMPANY

PRICE LIST 10-01-2025



GURKIRPA INDUSTRIES
35 Years
1990-2025



Rate details of this machine on page no. 7

GRINDING IMPACT PULVERISERS FOR BAISEN, HERBS, CHEMICALS

-: Manufactured By :-

GURKIRPA INDUSTRIES

D-139, Phase -7, Sec. 73, Indl. Area, S.A.S. Nagar (Mohali), Punjab -160055
Tel. 0172-(Off)-4663289 (Mob) - 98140-13289, 92169-36400, 92163-36400
E-mail: gurkirpa139@yahoo.co.in Website : www.gurkirpa.co.in

GURKIRPA INDUSTRIES
D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy Duty Automatic Impact Pulveriser Machines for Lime, Chemical, Mineral Grinding

Feeder gear box & dust collector are not assembled in Medium Steel Body Pulverisers (without electric motor)

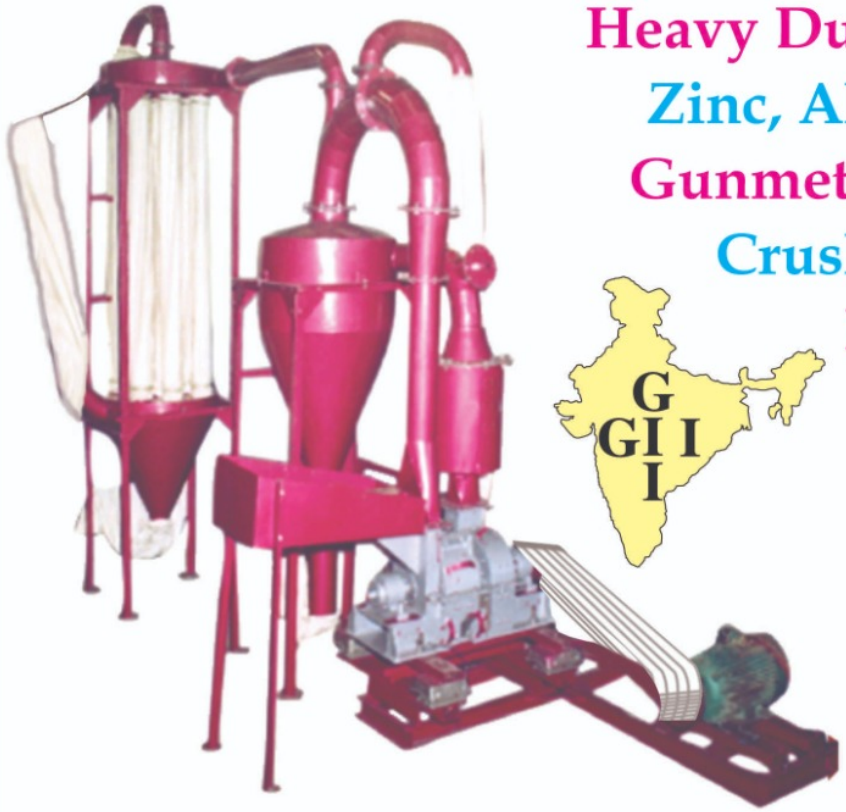
Needed Electric Motor H.P RPM 1440	Size of Machines in mm	Inches Approx	Ham-mer	Dry Material Production kg per hour of lime grinding	Without Motor Medium mild steel body only with mild steel cyclone stand	Without Motor Degi (Beer) Cast Iron body with cyclone stand without dust collector's stand	Without Motor Heavy mild steel body with cyclone tank, without dust collector's stand
30 to 35	635 mm	25"	8	400 to 550	4,80,000/-	5,27,000/-	5,27,000/-
40 to 50	760 mm	30"	8	600 to 700	5,74,000/-	6,30,500/-	6,30,500/-
50 to 60	810 mm	32"	12	700 to 900	6,79,500/-	7,46,500/-	7,46,500/-
60 to 75	810 Super	32"	16	900 to 1100	7,53,000/-	8,27,000/-	8,27,000/-
75 to 80	910 Super	36"	16	1000 to 1100	9,28,000/-	10,18,000/-	10,18,000/-
80 to 100	1065 Std	42"	16	1100 to 1400	12,01,000/-	13,19,000/-	13,19,000/-
100 to 125	1065 Super	42"	20	1400 to 1700	13,29,500/-	14,61,500/-	14,61,500/-
150 to 175	1320 Std	52"	20	1700 to 1900	18,98,000/-	20,85,000/-	20,85,000/
175 to 200	1320 Super	52"	24	1900 to 2200	21,35,500/-	23,48,000/-	23,48,000/-
225 to 250	1575 Super	62"	24	2700 to 2900	27,72,500/-	30,04,500/-	30,04,500/-
275 to 300	1830 Super	72"	24	3600 to 3900	35,76,500/-	38,35,500/-	38,35,500/-

1. Information list regarding fitting, repairing, mixing is provided at the time of machine delivery.
2. Impact pulverisers are equipped with high quality (NTN Japan) ball bearings, which work for longer period and moreover greasing expenses are also reduced.
3. There are no sieves in impact pulverisers, cyclone tank gets filled with fine material through automatic blower by air circulation.
4. Business can be commenced successfully by investing Rupees 10,00,000/- to 14,00,000/-
5. Dust collectors are supplied with machine, cost of dust collector's stand of new model is 6,000/- to 20,000/- extra.
6. If automatic feeder gear box is not needed, price is deducted by 6,000/- to 11,500/-.
7. Sagole, liments, clayment is made by mixing of powder of raw material like 50% lime, broken/ crushed bricks 30%, coal dust or powder 10%, gypsum 0.5%, calcite 0.5%. sagole can be used as a substitute of cement in wall fixing & plaster.
8. Dust Collectors and feeder gear boxes are not assembled in medium mild steel body pulverisers.
9. Pulley of motor, rail of motor, filter cloth bags, dust collector's stands are not provided with all types of machines , these are provided on extra cost.
10. Machines rotary valve (air lock) can be fitted in bottom of cyclone tank, so that labourer can fill bags easily, production is also increased.
11. For more fine mesh to install special quality double dye fitting blower running by separate motor Rs. 25% to be charged extra.
12. Bigger size 1980, 2135 mm pulverisers are made as per order on demand.
13. Air-lock system can be installed under cyclone tank which prevents scattering of ash and powder. If raw material is wet, air-lock, bend and pipe-line can get choked. This mechanism costs Rs. 33,500/- to Rs.80,000/- extra.
14. Sagole, Minerals, Clays (all types), Baisen and other Chemicals also can be grinded as well as limestone, Dolomite (all types) Coal, Red oxide, Bauxite, Gypsum, China Clay, Soap Stone, Calcite, Chromites, Tamarind seed, Ochre, Mica chips, Leather Chips, Asbestos, All types of spices etc.
15. Production shown is on basis of dry raw material (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production
16. To operate machine without concrete foundation Rupees 40,000/- to 1,15,000/- are charged extra for heavy channel foundation frame with vibration control pads.
17. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
18. In automatic feeder gear box, 25 to 63 mm size pieces can be feed. For bigger size, you have to remove hpper and tray-type angle-stand can be fixed, which costs Rs. 5,500 to Rs. 11,000 extra.
19. The Impact Pulveriser does not have any stone or sieve in it. It produces very fine powder like Talcum Powder.
20. 1 set filter cloth, 1 kg. grease, 1 grease gun, 1 hammer, 1 hammer gauge, 1 hammer pin, 1 wheazer clamp, 1 blower patti, 1 conical rod is provided along with machine.
21. With planning under Distt. Industries Centre, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
22. Get free quotation for our manufactured machines according to your requirements.
23. Rupees 1000 to 1500 charged extra for jute packing, excluding price, door delivery through truck can be sent without packingk.

Note : See condition on Page No. 51.

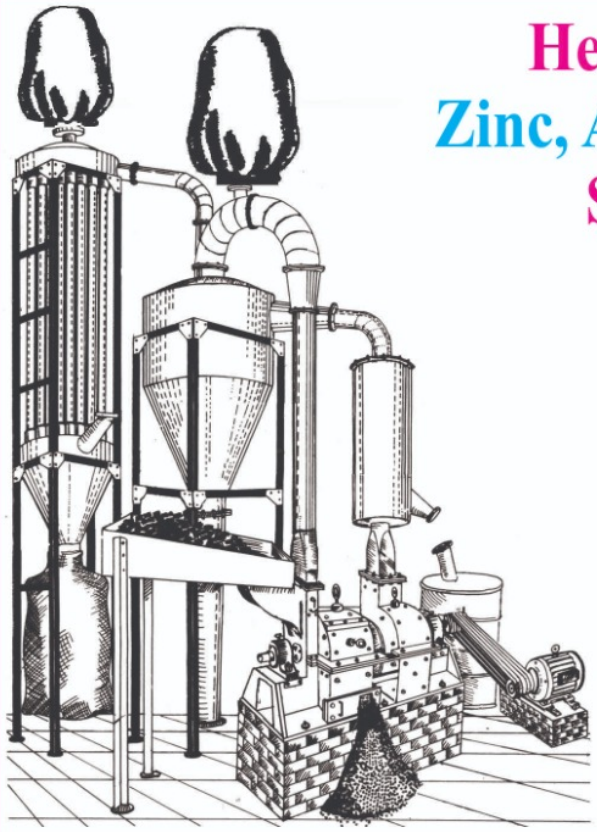
गुरकृपा इन्डस्ट्रीज़

डी-139, फेज़-7, सैक्टर 73, इन्डस्ट्रीयल एरिया, मोहाली (पंजाब)
0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400



Heavy Duty Mild Steel Body Zinc, Aluminium, Brass, Gunmetal, Stainless Steel Crushing Grinding Machines

GURKIRPA INDUSTRIES
35 Years
1990-2025



Heavy Duty Mild Steel Body Zinc, Aluminium, Brass, Gunmetal, Stainless Steel Crushing Grinding Machines



Automatic Feeder Worm System
(without motor AC drive)
(See price on page no. 42/2)

GURKIRPA INDUSTRIES
D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

Heavy Duty Mild Steel Body Automatic Impact Pulveriser Plants for Zinc, Aluminium, Brass, Gun-Metal, Stainless Steel Dross, Lead Oxide, Chemicals Crushing Grinding

Needed Electric Motor H.P RPM 1440	Size of Machines in mm	Inches Approx	Hammer	Dry Material Production kg per hour	Without Motor Heavy mild steel body with cyclone tank with dust collector
5 to 7.5	305 mm	12"	8	100 to 150	2,12,500/-
10 to 15	405 mm	16"	8	250 to 300	3,58,000/-
15 to 20	510 mm	20"	8	350 to 400	4,62,000/-
20 to 25	635 mm	25"	8	550 to 600	6,18,000/-
30 to 35	760 mm	30"	8	750 to 800	7,38,500/-
40 to 50	810 Standard	32"	12	900 to 1000	8,69,500/-
50 to 60	810 Super Broad	32"	16	1200 to 1300	9,74,500/-
60 to 70	910 Super Broad	36"	16	1300 to 1400	12,12,000/-
60 to 75	1065 Standard	42"	16	1400 to 1600	15,70,000/-
80 to 100	1065 Super Broad	42"	20	1700 to 1900	17,59,000/-
125 to 150	1320 Super Broad	52"	24	2400 to 2600	24,17,000/-
175 to 200	1575 Super Broad	62"	24	3400 to 3600	31,52,000/-

1. Information list regarding fitting, repairing, mixing is provided at the time of machine delivery.
2. Impact pulverisers are equipped with high quality (NTN Japan) ball bearings, which work for a longer period and moreover greasing expenses are also reduced.
3. Impact Pulverisers are without sieves. Fine material gets filled in cyclone tank through air circulation by the automatic blower.
4. Machines are supplied after full test and trial.
5. Wastage of furnaces in big factories like zinc, aluminium, brass, gun-metal, stainless steel dross are crushed , grinded.
6. In our machines while crushing metals, environment remains dust free. Dust does not get scattered away in air.
7. In part 1 of machine, metal gets automatically separated. Here, we do not need to sieve in siever before melting in furnace.
8. In part-2, only dust particles get collected in dust collector from cyclone tank. Even molecules of metals do not get mixed in ash powder. 25% to 40% ash is collected in single stage.
9. Latest model dust collectors are made to prevent dust to get mixed in air.
10. To make custard powder weikfield , broken rice can be grinded in to fine powder in single round.
11. Pulley of motor, rail of motor, filter cloth bags, dust collector's stands are not provided with all types of machines , these are provided on extra cost.
12. To operate machine without concrete foundation, even on upper floor, Rupees 34,500/- to 91,500/- are charged extra for heavy channel foundation frame with vibration control pads.
13. Bigger size 1830, 1980, 2135 mm pulverisers are made on demand as per order.
14. Rupees 48,000/- to 1,26,000/- are charged extra for automatic feeder worm type. See rate on page no. 45/2.
15. Always use covered body motor, open body motor gets burnt out with zinc powder.
16. Production shown is on basis of dry raw material (more wet) containing more moisture production falls down, If raw material is wet, air-lock, bend and pipe-line can get choked, if voltage of motor less than 415 that also causes decrease of production
17. In zinc plant, rotary valve air lock system can be fitted well under cyclone tank. Then labourers can fill the bags with convenience and production is also increased. This mechanism costs Rs. 33,500 to Rs. 80,000/- extra.
18. Zinc, aluminium, gun-metal, stainless steel, all types of stones, lime stones, dolomite, coal, clay, red-oxide, bauxite, gypsum, china clay, soap stone, calcite, chromite, tamarind seed, ochres, mica chips, leathers chips, asbestos, all types of spices can be grinded.
19. 1 kg. grease, 1 grease gun, 1 set filter cloth, 1 hammer, 1 hammer gauge, 1 hammer pin, 1 wheazer clamp patti, 1 blower patti, 1 conical rod is provided along with machine.
20. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
21. Get free quotation for our manufactured machines according to your requirements.
22. Rupees 900 to 1500 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note: See condition on page no. 59.

गुरकृपा इन्डस्ट्रीज़

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0172-(ऑ.) 4663289, 98140-13289, मो.-92169-36400

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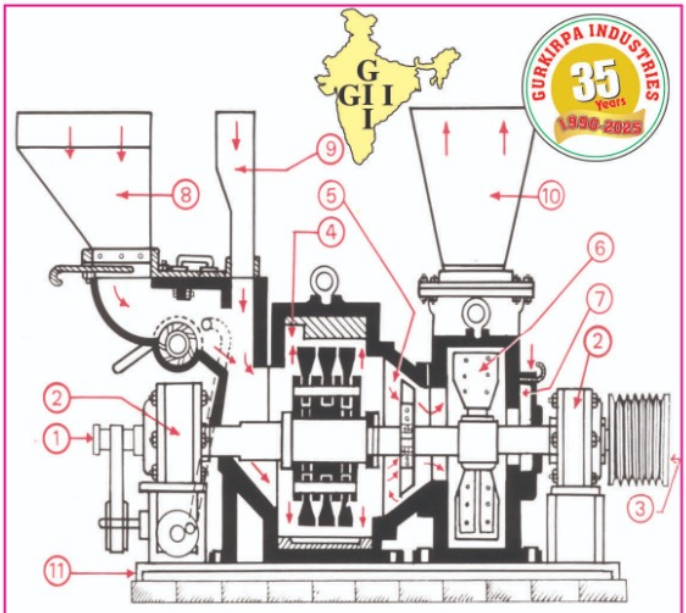

Innerside drawing of Impact Pulveriser Machine

1. **Metal Tested Shaft :** Machines are equipped with heavy duty superior quality shafts, in which bearings work long life. Shafts neither get outlined nor break.
2. **Heavy Roller, Ball Bearings :** machines are equipped with heavy duty roller ball, bearings (N.T.N. company) which are made in Japan, along with air-tight mechanic waishers are equipped, in result, bearing work for longer period and remain dust-free, greasing expenses are also reduced.
3. **Machine Pulley of V-Belts:** Pulley of machine is made in special degree type which prolongs life of V-belts.
4. **Hammer Type Beater :** Special type hammer-beaters are fitted which do not break and re-used after repairing by welding.
5. **Mesh Blade Cutter :** Special types folding mild steel clamps are made and blade (Patti) can be replaced easily.
6. **Blower Fan :** Special type folding mild steel blower fans are made, in which damaged parts and spares can be replaced easily.
7. **Air Chamber of Blower :** Even in running machine, jammed material can be cleaned out by removing the cover of air chamber.
8. **Feeder Hopper :** Being made with heavy mild steel plates, it works for a longer life.
9. **Air Control :** Air control levers are fitted for air control in running machine.
10. **Blower Pipe :** Heavy and big sized pipes are fitted to fill the grinded material into cyclone tanks, in result pipe does not get jammed and motor also does not get overloaded.
11. **Dish Plate :** Foundation dish plate is made out of heavy mild steel plate in heavy mild steel body machines which controls vibration of machine.
12. **Cyclone Tank :** It is made with heavy gauge , bigger and wider sized C.R.C. sheets, which enables to work for so many years.
13. **Impact Pulveriser :** There are no sieves in impact pulverisers. Very fine grinded material is filled in cyclone tank by air circulation automatically.

GURKIRPA INDUSTRIES
D-139, Phase-7, Sec. 73, Industrial Area, Mohali (Punjab)
Ph.: 0172-(O)- 4663289, Mob. 98140-13289, 92169-36400

For Grinding 100 mesh to 400 mesh

Heavy Duty Mild Steel Body Automatic Impact Pulveriser for Baisen, Chemical Grinding Without (Electric Motor), Dust Collector's Stand, Filter Cloth, Pulley & Rail of Motor

Needed H.P.	Size of Machines	Inches Approx.	Hammer	Dry Pulses Basen Grinding Capacity Kg / Hour	Dry Termeric Broken Rice Grinding Capacity Kg / Hour	Dry Ayurvedic Herbs, Saw Dust (Burada) Grinding Capacity Kg/Hr	Without Motor Medium Mild Steel Body with Cyclon Stand	Without motor degi (Beer) Cast Iron body with Cyclon Stand without dust collector stand	Without Motor Heavy MS body with cyclon stand without dust collector stand
5- 7.5	305 mm	12"	8	50- 60	30- 40	15 - 20	2,05,500/-	2,26,000/-	2,26,000/-
10- 15	405 mm	16"	8	150 - 200	60- 80	40 - 50	2,98,000/-	3,28,500/-	3,28,500/-
15- 20	510 mm	20"	8	250 - 300	100- 125	70 - 90	3,82,000/-	4,20,000/-	4,20,000/-
25- 35	635 mm	25"	8	400- 450	200- 250	115 - 135	5,08,500/-	5,62,500/-	5,62,500/-
40- 50	760 mm	30"	8	600- 700	300- 350	160 - 180	6,11,500/-	6,71,500/-	6,71,500/-
50- 60	810 Std.	32"	12	800- 900	400- 450	225 - 270	7,19,500/-	7,90,000/-	7,90,000/-
60- 75	810 Super	32"	16	900-1000	500- 600	270 - 315	8,06,500/-	8,86,500/-	8,86,500/-
80- 90	910 Std.	36"	16	1000-1100	700- 800	360 - 400	9,10,500/-	10,79,000/-	10,79,000/-
90-100	1065 Std.	42"	16	1100-1200	900-1000	400 - 450	12,98,500/-	14,27,500/-	14,27,500/-
100-125	1065 Super	42"	20	1300-1600	1100-1200	500 - 550	14,54,500/-	15,98,500/-	15,98,500/-
150-175	1320 Super	52"	24	1800-2200	1400-1500	630 - 720	19,64,500/-	21,79,500/-	21,79,500/-
200-225	1575 Super	62"	24	2900-3100	1600-1700	800 - 900	25,02,000/-	27,49,500/-	27,49,500/-

1. Information list regarding fitting, repairing, mixing formula is provided along with machine at the time of delivery.
2. Baisen plant, Impact pulverisers are equipped with high quality (NTN Japan) ball bearings, which can work for a longer period and greasing expenses are also reduced.
3. Impact Pulveriser are without sieves, by blower through air circulation fine powder material is sucked and filled in to cyclone tank automatically.
4. This business can be run successfully by investing Rupees 9,00,000/- to 12,00,000/-.
5. Dust Collector is supplied with machine. Rupees 6,000 to 15,000/- are charged extra for new model stand of dust collector.
6. All types of dry chemicals, Ayurvedic Herbs, Guargum, Chalk Clay etc. can be grinded fine with machine.
7. Above mentioned rates are including automatic feeder gear box. Rupees 4,400/- to 10,000/- are deducted in 510 mm to 1320 mm Pulveriser machine if gear box is not required. In 305 to 405 mm Pulveriser, feeder gear box is not fitted.
8. All types of grains i.e. wheat, maize, gram, millets can be grinded fine.
9. Turmeric roots & beans can be grinded fine in single stage.
10. Broken rice can be grinded in fine powder for weikfield custard and Pulses also can be grinded in fine powder in one attempt for papad industries.
11. Wastage of large factories of zinc, aluminium, gun-metal is crushed grinded, no dust flies in air while material is processed in our machines.
12. During metal crushing, no metal granules mixed in fine powder.
13. Dust collectors and feeder gear boxes are not fitted with medium steel body pulverisers.
14. Pulley of motor, rail of motor, filter cloth bags, dust collector's stands are not provided with all types of machines , these are provided on extra cost.
15. To operate machine without concrete foundation, even on upper floor, Rupees 23,000/- to 92,000/- are charged extra for heavy channel foundation frame with vibration control pads.
16. With installation of heavy duty blower in impact Pulveriser machine, machine remain cool and materials like baisen, turmeric, herbs etc remain cool and wastage is also decreased and colour is not changed, see rate on page no. 42/1.
17. Production shown is on basis of dry raw material, (more wet) containing more moisture production falls down, if voltage of motor less than 415 that also causes decrease of production, 10% to 15% moist material can be grinded 60 to 80 mesh (mixed) power is obtained in case of light quality material, production is reduced for dry bamboo sticks 80 to 100 mesh powder is obtained.
18. Production is subjected to the quantity of raw material being fed into the machine.
19. All types of pulses , grains, dry chemicals, Ayurvedic Herbals, guargum, can be grinded fine. Lime stone, Coal, Red-Oxide, Bauxite, Gypsum, China Clay, Soap Stone, Calcite, Chromite, Tamarind seed, Ochres, Mica Chips, Gram Flour, Leather Chips, Asbestos, all types of spices can be grinded.
20. In herbs plant and chemical plants, rotary valve air lock system can fitted well. It reduces labour cost and increase production. This mechanism costs Rs. 26,500/- to Rs. 80,000/- extra.
21. In above mentioned machine for high quality 304, 316 stainless steel touching parts or full machine and discuss about rates very clearly at the time of placing order.
22. For manufacturing fortified rice, late technology Numatic grinder impact pulveriser machine for broken rice grinding purposes.
23. The Impact Pulveriser does not have any stone or sieve in it. It produces very fine powder like Talcum Powder.
24. 1 kg grease, 1 grease gun, 1 set filter cloth, 1 hammer, 1 hammer gauge, 1 Hammer pin, 1 wheazer clamp Patti, 1 blower patti, 1 conical rod is provided along with machine.
25. With planning under Distt. Industries Center, loan can be got sanctioned from any nationalised bank of state financial corporation and business can be commenced.
26. Get free quotation for our manufactured machines according to your requirements.
27. Rupees 1000 to 1500 charged extra for jute packing, excluding price, door delivery through truck can be sent without packing.

Note:- See condition on page No. 51.