

PADDY PRE CLEANER - PCS



The Single Deck Paddy Pre-Cleaner is designed to thoroughly clean grains at the intake stage. It removes all large impurities, straws, fine sand, immature paddy, etc., from the grains.

Suitable for

- Paddy
- Wheat
- Maize
- Dal

Salient Features

- Uniform feeding of grains through the feed roller.
- Metal construction of the machine and sieve boat.
- Sieves are self-cleaned by rubber balls.
- Fitted with a built-in blower for aspiration.
- Galvanized iron sieves for longer life.

Specification

Model No.	Capacity On Paddy, TPH	Power HP		Screen size Lx B, mm - Qty	Overall Dimensions L x B X H, mm	Weight in Kgs (App.)	Foundation Dimension in mm (Dia - 18, 4 Holes)
		M/C	Blower				
PCS 1 (900)	6-8	1.5	5	1000 X 885 - 5	3100X1860X2900	1000	2586 X 1116
PCS 2 (1200)	10-12	2	7.5	1000 X 1185 - 5	3100X2160X3020	1700	2586 X 1416
PCS 3 (1300)	13-15	3	10	1000 X 1485 - 5	3100X2460X3060	1946	2586 X 1716

PADDY PRE CLEANER - PCD



The Paddy Pre-Cleaner is designed for the thorough cleaning of grains at the intake stage for large-capacity mills. It removes all large impurities, straws, fine sand, immature paddy, etc., from the grains.

Suitable for

- Paddy
- Maize
- Wheat
- Dal

Salient Features

- Double deck – large capacity
- Galvanized iron screen for longer life
- Sieves are self-cleaned by rubber balls
- Fitted with an inbuilt blower for aspiration
- Metal construction of machine & sieve boat
- Separation of large impurities by a pre-cleaning drum

Specification

Model No.	Capacity On Paddy, TPH	Power HP		Screen size Lx B, mm - Qty	Overall Dimensions L x B X H, mm	Weight in Kgs (App.)	Foundation Dimension in mm (Dia - 18)
		M/C	Blower				
PCD 3	25-30	3	10	1000 X 1500 - 8	3050X2460X3300	2570	2190X1860 - 4 Holes
PCD 3M	30-40	3	12.5	1000 X 1500 - 12	3900X2460X3900	3000	3160x1800 - 6 Holes

VIBRO PADDY CLEANER -VPC



Vibro paddy cleaners are specially designed to separate oversized and undersized foreign bodies from grains.

Suitable for

- Paddy
- Wheat
- Maize
- Dal
- Soya

Salient Features

- Large capacity.
- Robust construction.
- High cleaning efficiency.
- Totally dust-free performance.
- Precise vibro motor alignment.
- No moving parts - low maintenance.

Specification

Model No	Capacity On paddy, TPH	Power, HP Vibro & blower	Screen Area in Sq. m.	Overall dimensions LxBxH, mm	Weight in Kgs (App.)	Foundation dimension in mm (Dia-18, 4 holes)
VPC 1	3 - 4	0.5 - 2 & 5 - 1	3.2	2400 X 1400 X 1600	650	1345 X 1364
VPC 2	5 - 8	0.5 - 2 & 7.5 - 1	4	2700 X 1600 x 1600	750	1645 X 1290
VPC 3	8 - 12	0.5 - 2 & 10 - 1	5	2700 X 1850 X 1600	900	1645 X 1490
VPC 4	12 - 16	0.75 - 2 & 10 - 1	6	2700 X 2100 X 1600	1100	1645 X 1790

PADDY DE-STONER - VDP



Vibro de-stoner separates stones, and other impurities from grains on the basis of density difference by adjusting the aspiration system.

Suitable for

- Paddy
- Wheat
- Maize
- Dal

Salient Features

- Totally Dust free.
- Robust construction.
- Automatic Discharge of stone.
- Low maintenance since there are no moving parts.
- The vibrator Frequency can be easily adjusted.
- Rubber balls to prevent clogging of the screen

Specification

Model No	Capacity On Paddy, TPH	Vibro Power (HP), QTY	Blower		Aspiration (CMM)		Overall Dimensions L x B X H, mm	Weight in Kgs (App.) without blower	Foundation Dimension in mm
			Paddy	Rice	Paddy	Rice			
VDP 1	3-4	0.5, 2	7.5	12.5	75	105	1600x1700x1900	650	1250x950 3 holes
VDP 2	5-6	0.5, 2	10	15	90	120			
VDP 3	7-8	0.5, 2	12.5	20	105	150			

CLEANER CUM DE-STONER - CCD



Cleaner cum destoner is a combination of pre-cleaning and de-stoning. Large impurities, straw and fine dust are removed by the pre-cleaning drum. Stones are separated by the de-stoning screen at the bottom chamber by using density difference.

Suitable for

- Paddy, Rice
- Wheat
- Corn
- Pulses

Salient Features

- Less power requirement
- Adjustable aspiration for varied loads
- Totally enclosed dust-free performance
- Adjustable de-stoning chamber inclination.
- Drum with twin screen for effective pre-cleaning.
- Heavy-duty construction & low-maintenance.
- Special dimpled screens for accurate de-stoning.
- Stones are discharged automatically.

Specification

Model No.		CCD 1 (65)	CCD 2 (85)	CCD 3 (100)	CCD 4 (125)
Capacity On Paddy, TPH		2.5 - 3	3.5 - 4	5.5 - 6	7 - 8
Power, HP	Machine	1.5	2	2	2
	Blower	5	5	7.5	10
	Gear box	-	-	-	2.0
Overall Dimensions in mm, L X Wx H		1366 X 1325 X 2845	1487 X 1547 X 2956	1620 X 1528 X 2956	1870 X 1543 X 3192
Weight in Kgs (App.)		700	975	975	1265
Foundation dimension in mm, L X W, Dia - 18, 4 Nos		1145 X 875	1345 X 875	1475 X 875	1730 X 1129

DE-STONER - PDS



Perfect's PDS series, De-Stoner is used to separate impurities & stones from the grains by gravity difference.

Suitable for

- Paddy
- Rice
- Wheat
- Pulses

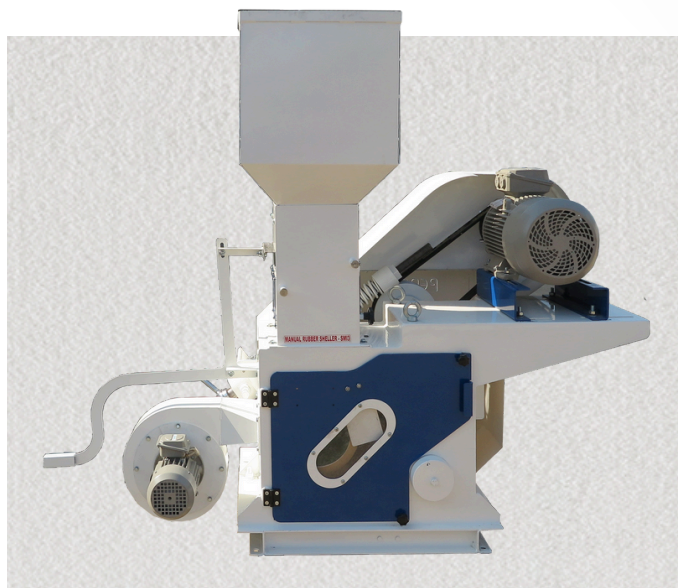
Salient Features

- Low power requirement
- Simple mechanism
- Inbuilt blower for aspiration system
- Adjustable de-stoning chamber inclination.
- Special dimpled screen for accurate de-stoning
- Rugged construction - trouble-free performance.
- Automatic stone discharge.

Specification

Model No.	Screen Size mm	Capacity TPH	Power HP M/C	Power HP Blower	Overall Dimension (LXWXH)	Weight in Kgs (app.)
PDS 1	850	3	1	2	1600X950X2450	460
PDS 2	1000	4	1	3	1600X1150X2450	530
PDS 3	1250	6	1.5	5	1600X1400X2600	630
PDS 4	1680	7-8	2	10	1650X1950X2500	800
PDS 5	2000	11-14	3	15	1800X2300X2810	1070

MANUAL SHELLER - SMI



The flow of the paddy rate and pressure on the rubber rolls are to be manually adjusted for the shelling of the paddy to remove the husk.

Suitable for

- Raw Paddy
- Steam Paddy
- Par Boiled Paddy

Salient Features

- No need for an air compressor.
- Cooling systems for rubber rolls.
- Manual adjustment of rubber rolls.
- Taper locks pulleys for easy maintenance.
- DMR rubbers with taper lock Retainers.
- Heavy body and housings.

Specification

Product Model	Capacity of Rice , TPH	Power, HP X RPM	Weight in kgs (App.)	Rubber Roll Size
SMI 3	2-3	10 x 960	630	10"
SMI 5	4-5	12.5 x 960	750	12"

PNEUMATIC SHELLER - SPN



The movement of the rubber and open/close of the shutter are automatically operated by the control panel, from the sensor's input. Pressure on rubber rolls can be easily adjusted to increase shelling percentage and enhance rubber life.

Salient Features

- Automatic systems but without the vibro feeder.
- Effective cooling system for a long life of rubber rolls.
- Shelling percentage of paddy up to 95% can be attained.
- Manual adjustment facility provided.
- Heavy construction - low vibration.

Specification

Product Model	Capacity of Rice , TPH	Power, HP X RPM	Weight in kgs (App.)	Rubber Roll Size
SPN 4	3-4	12.5 X 960	630	10"
SPN 5	4-5	15 X 960	677	12"

VIBRO PNEUMATIC SHELLER - SPV



SPV evenly distributes the grains across the entire rubber roller using a vibrator.

Suitable for

Raw paddy, Steam paddy, parboiled paddy and Basmati paddy

Salient Features

- Liquid-filled pressure gauge for accurate control of pressure on rubber rolls.
- Vibro feeding and rubber cooling systems enhance rubber life by up to 25%.
- With the help of a sensor-enabled panel, the rubber rolls automatically disengage when the Input product flow stops.
- The feed rate is controlled by Vibro Feeder.
- Taper lock pulleys and adaptors for easy maintenance.
- Shelling percentage up to 95% can be attained.
- Minimum pressure on rolls helps to reduce broken and long life of rolls.

Specification

Model No.	Capacity of Rice , TPH	Power, HP X RPM	Weight in kgs (App.)	Rubber Roll Size
SPV 4	3-4	12.5 x 960	670	10"
SPV 5	4-5	15 x 960	700	12"

*With Motor

HUSK ASPIRATOR - HA



Perfect's Husk Aspirator is used to separate husk from shelled paddy.

Suitable for

All types of grain.

Salient Features

- All husk-flowing parts are made out of stainless steel.
- Dynamically balanced stainless steel impeller.
- Laser-cut body parts.
- Compact design and low maintenance.
- Blower casing made out of CI for long life.

Specification

Model No.	Capacity of Paddy - TPH	Power, HP X RPM	Width of Box (Inner size)	Overall Dimensions in MM (L X W XH)	Weight in Kgs (App.)
HAS 3	3	3X1440	30"	900X2225X1150	530
HAH 4	4	5X1440	36"	1070X2225X1150	605
HAH 5	5-6	7.5X1440	44"	1270X2450X1200	740

HUSK ASPIRATOR INBUILT BLOWER - HIB 5



Perfect's Husk Aspirator with Inbuilt Blower is specifically designed to separate husk / Immature grain from shelled paddy.

Suitable for

All types of grain.

Salient Features

- The in-built blower requires no maintenance of the impeller.
- Accurate separation of Husk from the mixture.
- Conveyor for uniform feeding.
- Stainless steel impellers and baffles for long life.
- No wear and tear of Impellers.
- Ventury blower throws husk to longer distances easily.

Specification

Product Model	Capacity of Rice , TPH	Power, HP X RPM	Overall Dimensions in MM (L X W XH)	Weight in Kgs (App.)	Foundation dimensions in mm
HIB5	4-5	5X1440	1500X1400X1300	900	1120X1444, 4 Holes

PADDY SEPARATOR SINGLE BODY - PSM



The specially shaped indents enable effective separation of paddy from brown rice. Due to the distinct difference in size and shape, the paddy flows downwards while the brown rice moves upwards.

Salient Features

- SS Tray for long life and perfect separation
- VFD for speed adjustment to suit different paddy varieties.
- Automatically stops when there is no grain in the hopper.
- Heavy body, housings and shaft for stable performance.
- Easily adjustable tray inclination for effective separation.

Specification

Model No.	Capacity of Rice , TPH	Power, HP X RPM	Weight in kgs (App.)	Overall Dimension in mm (LXWXH)
PSM1 (46X20X1)	4-5	3X960	760	1600X1760X2155
PSM2 (60X20X1)	5-6	3X960	830	1780X1830X2155
PSM3 (46X16X1)	3-4	3X960	707	1600X1700X2000

PADDY SEPARATOR DOUBLE BODY - PSD



Double-body paddy separators are designed for medium to high-capacity rice mills of 5 to 12 TPH. These machines come with an automatic control Panel with VFD and SS Trays, as standard.

Salient Features

- SS Tray for long life and perfect separation
- VFD for speed adjustment to suit different paddy varieties.
- sensor-controlled panel board for auto on/off.
- Easily adjustable tray inclination.

Specification

Model No.	Capacity of Rice , TPH	Power, HP X RPM	Weight in kgs (App.)	Overall dimensions in mm (LXWXH)
PSD 1 (46X20X2)	8-10	5X960	1240	1970x1760x2120
PSD 2 (60X20X2)	10-12	5X960	1380	2280X1860X2180
PSD 3 (46X16X2)	5-7	5X960	1140	1970x1760x1950

RICE WHITENER

- RWS



Whitener removes the bran from the brown rice. A specifically designed aspiration system takes away the bran produced during the whitening process.

Suitable for

- Raw Rice
- Steam rice
- Par Boiled rice
- Basmati Rice

RWS 1 - 4 Stone

RWS 2 - 5 Stone

RWS 3 - 6 Stone

Stone size : 250 x 170 x 60

Salient Features

- The gap between the screen and the stone can be easily adjusted when required.
- Heavy body for good performance.
- A differential pressure gauge is used to measure the chamber vacuum.
- The digital amps meter indicates the load on the motor.
- The degree of polishing can be adjusted easily.

Specification

Product Model	Capacity of Rice , TPH	Power, HP X RPM	Weight in kgs (App.)	Overall dimensions in mm (LXWXH)
RWS 1	1.2	20X1440	590	650X1390X1395
RWS 2	1.6	25X1440	620	650X1460X1450
RWS 3	2.0	30X1440	780	650X1460X1520

MEGA RICE WHITENER - RWM 4



Perfect's mega Rice whitener is specially designed for effective degree of whiteness and maximum yield of head rice with less percentage of broken rice. The rice is whitened very gently between the abrasive grinding wheel and screen without distracting the original shape of the rice kernel. This machine is equipped with a mechanism for adjusting degree of whiteness.

Suitable for

- Raw Rice
- Steam rice
- Par Boiled rice
- Basmati Rice
- MWM4 - 6 STONE
- MWG5 - 7 STONE

Salient Features

- The body is constructed with a tubular structure for rugged performance.
- Easy maintenance as the belt guard is detachable.
- The degree of polishing can be easily adjusted.
- Digital ammeter for load indication on the motor.

Specification

Product Model	Capacity of Rice , TPH	Power, HP X RPM	Weight in kgs (App.)	Overall dimensions in mm (LXWXH)
RWM 4	4	40X1440	960	1580X730X1970
RWG 5	5.56	50X1440	1450	1650X830X2400

RICE WHITENER MODIFIED - PRW5



PRW5 Rice Whitener uses dynamically balanced silicon carbide abrasive stones for whitening brown rice into white rice. It ensures a high yield of head rice.

Suitable for

- Raw Rice
- Steam rice
- Par Boiled rice
- Basmati Rice

Stone size : 340 x 230 x 94 - 6 Nos

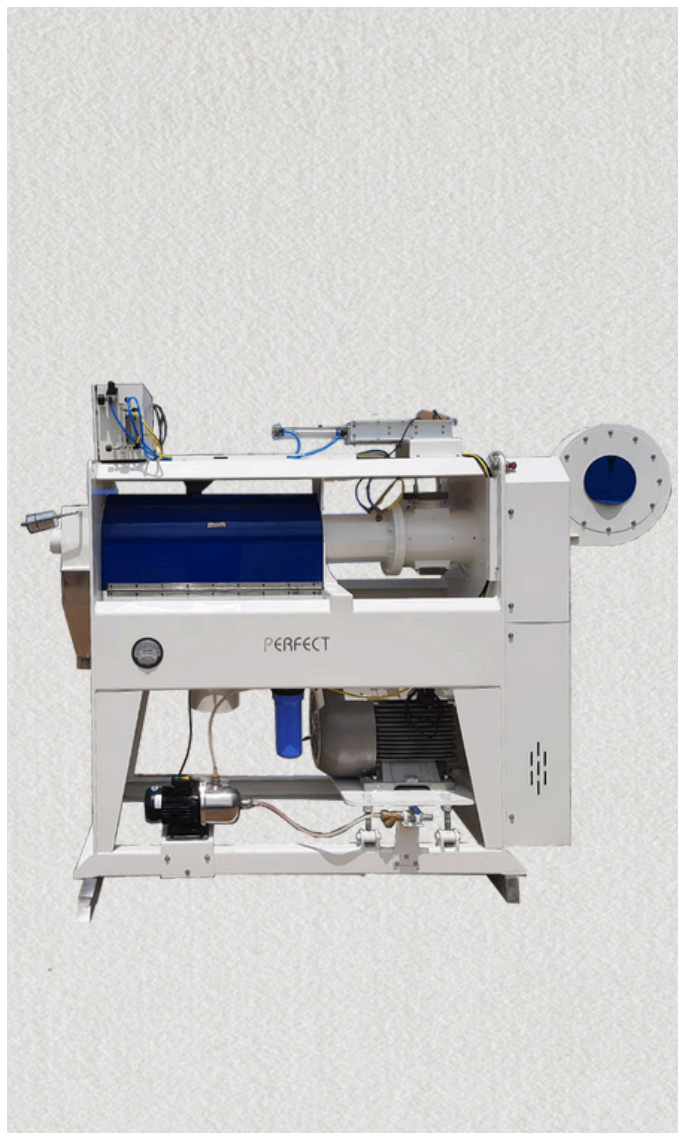
Salient Features

- The gap between the screen and the stone can be easily adjusted when required.
- Heavy body ensures stable performance.
- A differential pressure gauge is used to measure the chamber vacuum.
- Analog meter indicates the load on the motor.
- The degree of polishing can be adjusted easily.

Specifications

Product Model	:	PRW 5
Capacity on Brown Input Rice, TPH	:	3 - 6
Motor, HP X RPM	:	30 - 60 X 1440
Aspiration, m ³ /Min	:	35
Static Pressure, MM-WC	:	150
Weight in Kgs - without motor	:	1060
Overall size in mm, LXBXH	:	1100 x 850 x 2950
Foundation dimensions in mm	:	1540 x 670 (4 Holes, Dia 18)

SILKY POLISHER - SPG 4 Blower Type



SPG 4 Blower Type Silky Polisher gives a glossy appearance to rice, removes residual bran completely and enhances its shelf life.

Suitable for

- Steam rice
- Single Boiled rice

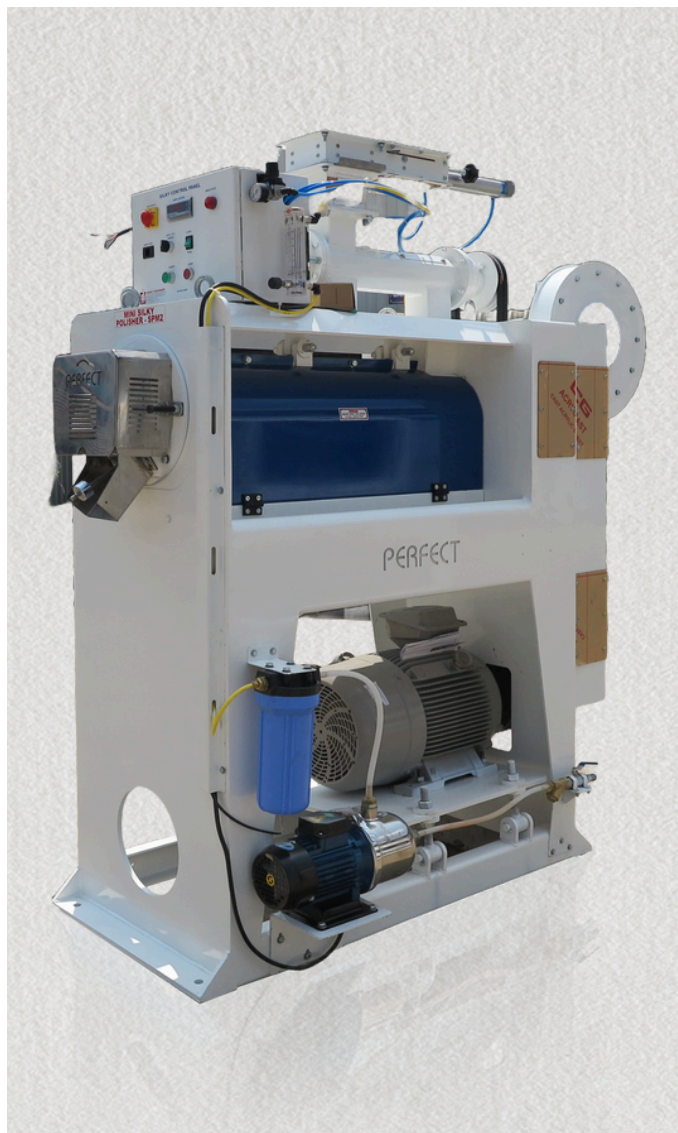
Salient Features

- Differential Pressure gauge to check air suction of bran blower.
- Digital amps meter to monitor the load on the motor.
- The pump switches off when there is no rice in the hopper.
- Pneumatic slide gates closes the inlet when no load/no power.
- Alloy steel rollers for a long life.
- High-speed blower cools rice & assists in bran discharge.
- Air and water jet nozzle sprays water into the mixing chamber as mist.
- Water flow meter to regulate flow of water precisely.

Specification

Product Model	:	SPG 4
Capacity/Hr. - Rice	:	3 -4 Tonnes
Power	Machine	40 - 60 HP X 1440
	C Blower	1.5HP X 2880
	Pump	0.75HP X 1440
Aspiration Required	:	40 Cu.M /Min
RPM of main shaft	:	820
Net weight in Kgs	:	950 (App.)
Overall size in mm	:	2760(L) X 700(W) X 1850(H)
Foundation size in mm	:	1640(L) X 600(W) X Dia 18 X 4 Holes

MINI SILKY POLISHER - SPM 2



Suitable for

- Raw Rice
- Steam rice
- Single Boiled rice

Salient Features

- Super silky attachment for uniform mixing of water.
- High degree of polishing due to double rollers.
- Differential Pressure gauge to check air suction of bran blower.
- Digital amps meter to monitor the load on the motor.
- Modified screen frames facilitate easy bran discharge.
- The pump switches off when there is no rice in the hopper.
- Pneumatic slide gates closes the inlet when no load/no power.
- Alloy steel rollers for a long life.
- High-speed blower cools rice & assists in bran discharge.

Specification

Product Model	:	SPM 2
Capacity/Hr. - Rice	:	2 Tonnes
Power	Machine	30HP X 960
	C Blower	1.5HP X 2880
	Pump	0.75HP X 1440
Aspiration Required	:	20 Cu.M /Min
RPM of main shaft	:	820
Net weight in Kgs	:	900 (App.)
Overall size in mm	:	2000(L) X 630(W) X 2000(H)
Foundation size in mm	:	1200(L) X 520(W) X Dia 18 X 4 Holes

GLAZE MASTER



Suitable for

- Raw Rice
- Steam rice
- Par Boiled rice

Salient Features

- The machine can be used for regular polishing as well as silky (With the pump on)
- Dozing pump for precise control of water usage.
- Negligible broken percentage, while polishing.
- High-speed blower cools rice & assists in bran discharge.
- High degree of polishing due to the long roller used (495mm)
- Can supply with panel Board & Pneumatic slide gate if required.

Important Note: When the machine is used as a silky polisher (with water), there should not be any bran in the Input rice.

Specification

Product Model		GMM2	GMS2
Description		Glaze master	Glaze master cum Silky
Capacity/hr. - Rice		2 Tonnes	1.7 Tonnes
Power	Machine	25 HP X 960RPM	30HP X 960
	C Blower	1.5HP X 2880 RPM	
	Pump	0.5HP X 1440 RPM	
Aspiration Required		18 Cu.M /Min	
RPM of main shaft		820	
Net weight in Kgs		780 (App.)	
Overall size in mm		2000(L) X 700(W) X 1750(H)	
Foundation size in mm		1160(L) X 500(W) X Dia 18 X 4 Holes	

ULTRA SILKY POLISHER



USP 3

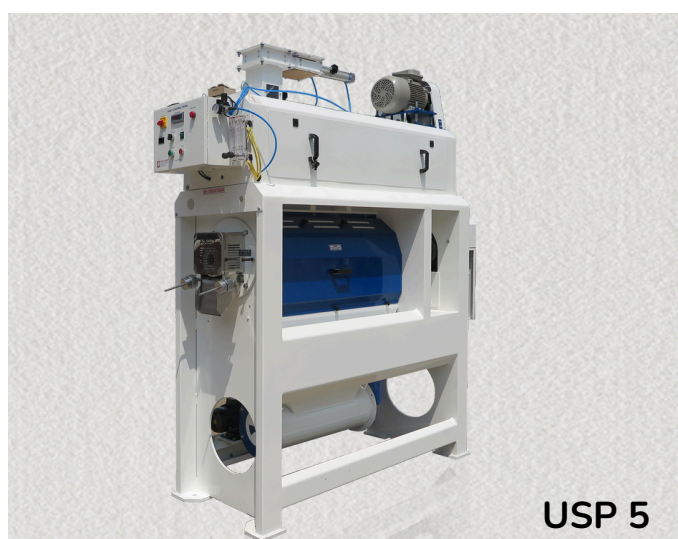
Perfect's Ultra Silky polisher is designed to gently polish the surface of the grain. In this machine the mixture of air & water is sprayed into the polishing chamber like a mist by means of a special atomiser.

Suitable for

- Raw Rice
- Steam rice
- Par Boiled rice

Salient Features

- High degree of polishing due to long polishing rollers.
- Alloy steel rollers and screens for long life.
- Easy bran discharge from the polishing chamber.
- Pressure Gauge to indicate air suction of bran blower.
- Pump for precise control of water injected.
- Better yield of head rice with a high degree of polish.



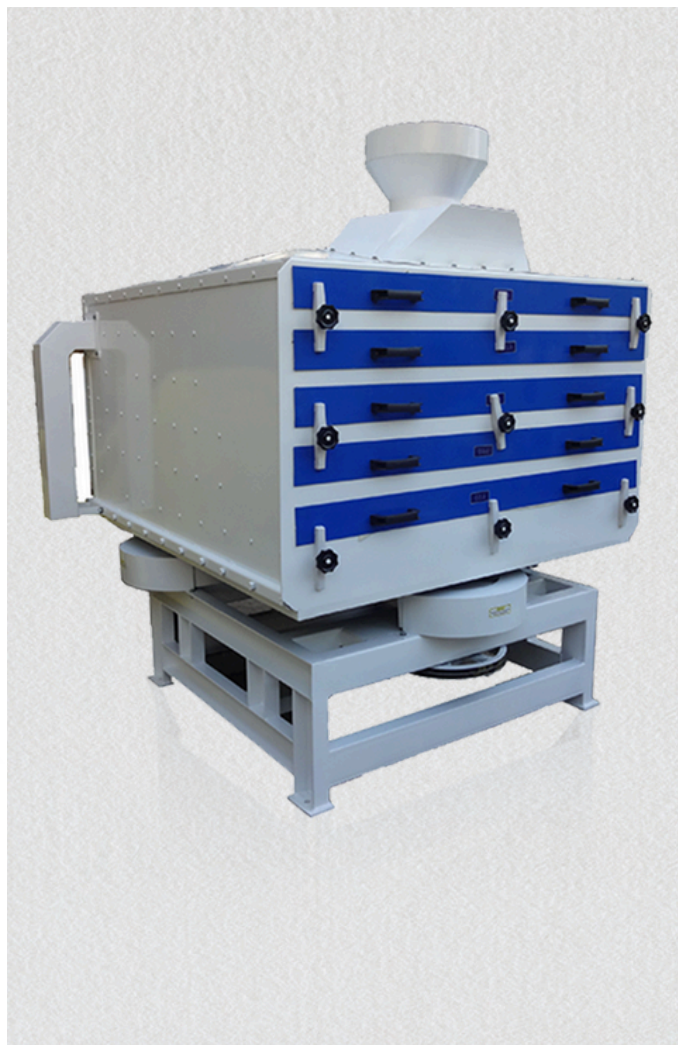
USP 5

Specification

Product Model		USP 3	USP 5
Capacity/hr. (TPH)		3	4-6
Power (HP X RPM)	Machine	40 X 1440	60 X 1440
	Water Pump	0.75 X 1440	0.75 X 1440
	SS Feeder	-	3x960
Aspiration (CMM)		40	50
Water Pump (LPH)		5-50	5-100
Weight in Kgs		2170 X 900 X 1950	2170 X 900 X 2400
Overall Dimensions (MM)		910	1100

*Without Motor

RICE PLAN SIFTER- PJP



Rice Plan Sifter is used to separate input grains into different categories viz oversized, head rice, half broken rice, quarter broken and tips.

Suitable for

- All types of rice

Salient Features

- Easy removal of screen frame.
- Rubber balls for self-cleaning of screens.
- Precision rotatory mechanism for durability.
- Heavy-duty construction and low maintenance.
- Less power consumption and occupies less space.

Specification

Model No.	PJP 2	PJP 3	PJP 4
	100 x 5	125 x 5	150 x 5
Capacity on Rice, TPH	3	4	6
Motor, HP	1.5	1.5	2
Working Speed in RPM	150	150	150
Overall dimensions in MM (LxWxH)	1600 x 1300 x 1700	1600 x 1550 x 1700	1600 x 1800 x 1700
Weight in Kgs (App.)	840	920	1050
Foundation dimension in mm, 4 holes Dia - 18	985 x 956	1080 x 956	1250 x 956

BRAN TIP FILTER - BTF



Perfect's Bran Tip Filter is used to separate the tips from the bran by use of a SS wire mesh

Salient Features

- Taper lock pulleys for easy maintenance.
- Heavy-duty construction & low maintenance.
- The SS wire filter ensures accurate separation and long life.
- Nylon brush for self-cleaning of wire mesh.

Specification

Model No.	Capacity of Bran , TPH	Power, HP X RPM	Working speed in RPM	Foundation dimension in mm (Dia - 14, 4 holes)	Overall Dimension in mm (LXWXH)	Weight in Kgs (app.)
BTF 1	0.8	2 x 960	20	2361X700	3200X900X1700	750
BTF 2	1.2	3 x 960	20	2861X700	3700X900X1700	900

RICE LENGTH GRADER - PLG 700



Perfect's length grader is used for separating the broken rice from the head rice. When the rice is passed through the intended cylinder, broken rice is collected in an U Trough and discharged by a screw conveyor.

Salient Features

- Low maintenance,
- Easy adjustment of grading accuracy.
- Fitted with Nylon brush for self-cleaning of Indents.
- Specially designed Indents for accuracy of separation.

Specification

Model No.	Capacity of Rice , TPH	Power, HP X RPM	Overall Dimension in mm (LXWXH)	Weight in Kgs (app.)
PLG 1	2.5	2	4350 x 1100 x 1450	875
DLG 1	5	2 + 2	4350 x 1100 x 2900	1750

RICE LENGTH GRADER - PLG 400

Salient Features

- Accurate separation of broken.
- Compact size - space saving.
- Worm-gearred drive - maintenance-free.
- VFD can be provided for better grading accuracy.
- The regrading system helps to separate head rice from broken.

Specification

Model No.	Capacity of Rice , TPH	Power, HP X RPM	Overall Dimension in mm (LXWXH)	Weight in Kgs (app.)
PLG 2 - 400 X 1	1	1	3100 X 800 X 1000	300
PLG 2 - 400 X 2	2	2	3100 X 800 X 1800	620
PLG 2- 400 X 3	3	3	3100 X 800 X 2600	940



THICK AND THIN GRADER - PTG



Perfect's thick and thin grain is specifically designed to separate the different thickness grains. When rice passes through the revolving SS screen, the thin/immature or oversized grains are separated efficiently.

Suitable for

- All types of rice

Salient Features

- Easy maintenance.
- Less power requirement.
- An integrated cleaning brush ensures perfect cleaning of the screen.
- SS 304 cylindrical wire screen for effective separation.

Specification

Model No	Capacity TPH of Rice	Power, HP	Speed in RPM	Cylinder size Dia x L,mm - Qty	Overall dimensions L X B X H, mm	Weight in Kgs (App.)
PTG 2	2	0.5	68	300 x 1715 -2	2200 x 870 x 2000	470
PTG 4	4	1	68	300 x 1715 -4	2200 x 870 x 2600	690
PTG 6	6	1.5	68	300 x 1715 -6	2200 x 870 x 3100	990

Note: Foundation dimensions in mm: 1830 x 640 x 4 nos, Dia 16 holes (All models)

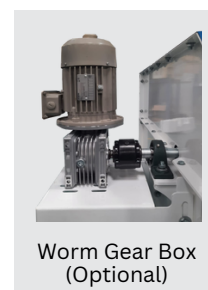
ELEVATOR



Perfect's Bucket Elevators are suitable for all kinds of grains. Elevator can be supplied at any height as per the need of the customer, between 10" and 50'.

Salient Features

- Heavy in construction.
- Compact design.
- Maintenance free
- Laser cutting
- Powder-coated finish.
- PPCP AA Buckets
- White synthetic belts.
- Chain and sprocket coupling.
- Nylock nuts and HT bolt.
- Aspiration mouth for dust.
- Long life.



Specification

SI No.	Description	5"	6"	8"	10"	12"	14"
1	Model No.	SEN A	SEN 1	SEN 2	SEN 3	SEN 4	SEN 5
2	Capacity in TPH Paddy	4	6	9	16	19	22
3	Capacity in TPH - Rice	5	8	12	21	25	30
4	Pulley Dia x W in inches	12 x 5	12x6	12x8	16x10	16x12	18x14
5	Box inner size in mm	186 X 178	205 x 200	280 x 225	306 x 242	400 X 270	475 x 364
6	Power in HP(1440 RPM)	1	1	2	3	5	5
7	Elevator Speed in RPM	96	96	96	72	72	72
8	Shaft dia in mm	35	35	38	49	49	49

ACCESSORIES



IFB Blower



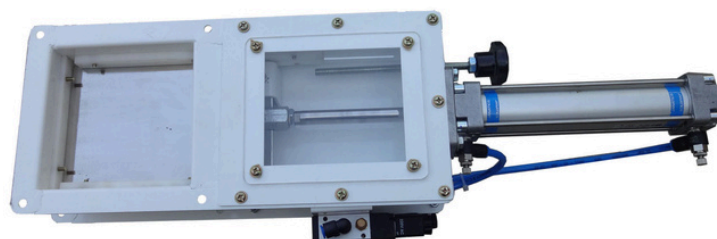
Cyclone



ALA



MSG



PSG



**HOPPER
MAGNET**



**SPOUT
MAGNET**



**BOX
MAGNET**



**DRAWER
MAGNET**



**BRAN TIP REMOVAL
SYSTEM**



**BB10 BRAN
BLOWER**