

PROCESS ENGINEERING COMPANY

INNOVATE RICE MILLING

Selected 2011-13



Quality Brands
INDIA



Name of the Director: Mr Gagandeep Singh Tuteja
Established : 2001

Product: Paddy processing machine that includes recip pre cleaner, vibro cleaner, grain destoner, paddy de-husker, paddy separator, cleaning machinery, rice whitener, rice polisher, recip fine cleaner, vibro fine cleaner, grain grader, drum sieve separator.

Rice processing machine like recip cleaner, grain destoner, rice polisher and rice length grader.

Material handling systems like bucket elevator, drag chain conveyors, belt conveyors and screw conveyors.

Brand handling system like centrifugal separator. These are widely used for cleaning of wheat, seed, paddy, rice, pulses, granular plastic iron powder and copper powder.

Paddy parboiling & drying unit like recip pre cleaner.

About Us: Process Engineering Company is one of the leading manufacturers and exporters qualitative rice mill machinery such as de-stoners, material

handling system, material handling conveyors, industrial screw conveyors, fine cleaners, rice polisher, material handling system, material handling conveyor and grain length grader, vibro fine cleaner, fluidized bed type de-stoner and precision sizer. These are well acclaimed for their attributes such as less power consumption, easy installation, and application specific design. Our machines are widely demanded in the food processing industry.

Achievements: The company is into providing



integrated solutions to numerous Rice Mills in and outside India.

We have achieved a large client network all over the world. Following are the names of Overseas Clients: M/s Africom Limitada, Mozambique; M/s Krish Commodities Ltd, Kenya; M/s Om Flour & General Mills, Nepal; M/s Surya Agro, Nepal; Industrial Development Corporation, Sri Lanka; M/s Pathumthani Rice Mill, Thailand; M/s Kinam Exports, Srilanka.





Market: We have developed a skilled team of personnel, who always support us in meeting all our targets. As an established firm, we can provide our rice mill machines in various options such as output and design, according to customer's specific demands. All these factors have helped us to achieve wide client base in the national as well as in international market.

Recent Developments: We have competent research and development personnel, who conducts various researches. This helps us to improve the performance and quality of our rice mill machines. Their researches also enable us to check, whether there is any flaw or defect in the existing range or not. In case a defect is found, it is swiftly corrected to ensure a flawless range of rice mill machines. The R & D team mainly concentrates their researches on design, raw material, and manufacturing process.

The new development is analyzed with respect to the present resources of our company. After ensuring its feasibility and effectiveness in making improvements in our rice mill machines, they recommend it to the concerned departments for implementation in the production process. We also manufacturer material handling systems that includes material handling conveyors and industrial screw conveyors.

Quality Assurance: We always make sure that our rice mill machines have high quality standards. For this, we stringently follow established quality norms

in our company. As per these quality norms, our quality auditors ensure that the entire production process and finalized machines, meets international quality standards.

Our Manufacturing Unit: We have an advanced manufacturing unit, which helps us to develop our rice mill machinery with high quality standards. The manufacturing unit is spread over a large area and has substantial production capacity. We always strive to update our unit with modern machines and equipment, and we hugely invest for this purpose. Following are some of the machines used in our unit: Lathe, Molder, Welder, Drilling, Cutting. With the help of these machines, we are able to manufacture our rice mill machines in bulk quantity.

Customization: As an established firm, we are engaged in manufacturing highly efficient rice mill machinery, for food industry usage. We make sure that the machines provided by us are flawless and fulfills the industrial needs of clients. For this, we customize our rice mill machines as per the specifications provided by customers. We can provide our machines in various options such as: Capacity, Design, Speed, Output.

The appropriate customization of our machines has helped us to improve their efficiency and quality. We also ensure that, the machines are delivered swiftly to our customers, at market leading prices.

Brand Value: The parameters, on which our rice mill machines and material handling systems are quality tested are Finishing, Efficiency, Raw material, Design, Strength and durability, Corrosion resistance.

