

Vision

We envision to have a global recognition by providing products that stand for quality, service and creativity to enhance and simplify the lives of our customers.

Mission

We want to create the most advanced and effective automation products on the planet which will help you to save time, enhance productivity and increase profits, while also striving to reduce our carbon footprint to zero, by utilising conscientious, responsible and sustainable practices across the organisation. Being a consumer centric company, our goal is to touch the hearts of all our customers.

Our Journey

Our purpose is to make the lives of our customer easy and effective. We, at RTGI, are headed by a team of experienced professionals who are committed towards achieving this goal.

We started our journey as an organisation that guarantees value, exceptional service and top-notch innovative products. We are equipped with a state of the art facility and a strong supply chain management.

We take responsibility for quality while protecting the environment and the people around us. We want to implement meaningful technologies, and we set aside time and money to look for new and green alternatives. With our know-how, we will motivate others to think sustainably. Together with you, we will be part of the solution to the challenges we all face.





Online Flip Belt Dryer

The Online Flip Belt Dryer is a machine that is used to remove excess moisture from the cotton seed, soybean, maize, groundnut and different types of pulses like moong, chana, tuvar etc. These are widely used in various oil mills, dal mills and are available in different sizes. These dryers are admired for their excellent functionality, less maintenance cost, and uninterrupted performance.

We can manufacture and customise as per your requirement with regards to any criteria.



Salient Features

- » Dual functional belt
- » Double flow of seed in a single belt
- » Belt movement by chain and VFD
- » Belt made of perforated sheet which causes long life
- » Multi air duct arrangement
- » Shell to shell indirect hot air generator
- » Fuel efficient heat exchanger
- » Low power demand
- » Multi commodity drying plant

Benefits

- » Saves time and manpower
- » Maintain moisture level as per need
- » Online crushing of cotton seed from ginning unit
- » Quality and colour of cotton cake
- » Labour expenses of bagging, stacking, re-feeding is saved
- » Minimum maintenance
- » Oil recovery and productivity is increased
- » No possibility of fire













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