

Jash Engineering Systems

Jash Engineering Systems is a competitive company dedicated towards quality production of Dewatering Machinery. Our sister concern company is Geeli machinery works. The core objective of the company is to deliver the high quality products to the customers across the globe & gained reputation in the market through customer satisfaction & appreciation of product quality.



Jash Engineering Systems is driven with an experienced, qualified, skilled people. Moreover, the visionary Mr. Hitesh Panchal is heading the management who believes in TQM model & implemented KAIZEN process in the company's production. Under the leadership of Mr. Hitesh Panchal, the company has done the tremendous growth & reached from National level to International level. As a result, Jash Engineering Systems has prestigious clients spread across the globe like developing country like India to developed country like U.S.A.

Jash Engineering Systems is one of the major reputed companies in India manufacturing the dewatering machinery. With management having experience in the field since last 3 decades, Jash Engineering Systems continuously compete for being top in the customer satisfaction & product quality. Jash Engineering Systems is a growing company. It has been started long back with targeting the local market & now reaching the international market to deliver the best quality products.

Areas of Application

1. Corn Husks, Corn Germs
2. Brewery Spent Grains
3. Potato Pulp
4. Spent Coffee Grounds
5. Sugar Industry
6. Coco Cair Pith
7. Paper Industry
8. Sawdust Industry
9. Vegetables and Fruit
10. Citrus Fruit Peel
11. Cattle Manure
12. Tea

Methods of Functioning

The material is fed to the pressing screw through a feed hopper, and the pressing screw conveys it into the compression area, where the product is further compressed during onward transportation. This achieves reducing the volume in the screw flights of the press. At the end of the compression area, the product leaves the press through the discharge hopper. Screw presses are driven by mechanical or hydraulic systems with infinitely variable speed or electronic control.

Thanks

Head Branch Contact

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