ROTARY DRYER
Technology from
MOZER Germany

Rotary Drum Dryer

Top performance in drying technology from Europe

Rotary Drum Dryers are widely recognized as the best of their technology from Germany for more than 100years.

Rotary Dryers are being manufactured & marketed by International Combustion (India) Limited with technology from MOZER–Germany.

Product Range Includes:

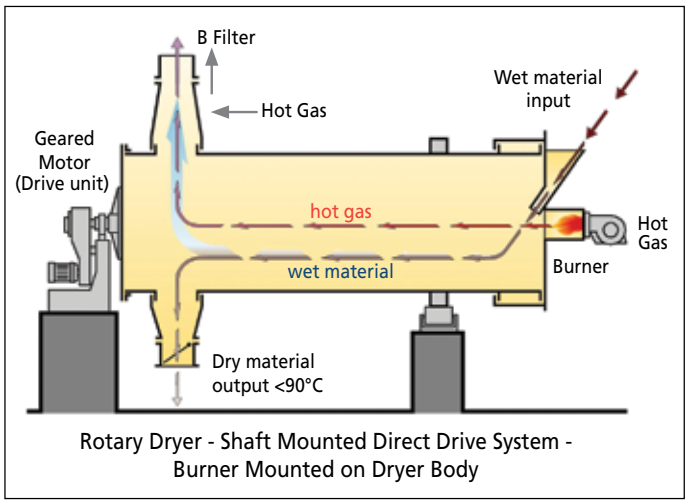
Drying Drum / Drying & Cooling drums.
Drum Dryers are available in single shell, double-shell versions.

Widely varying application areas:

- sand ■ quartz ■ stone/ores ■ slag ■ fly ash
- building materials ■ aggregate ■ foundries
- ceramics ■ minerals ■ constrution chemicals
- chemicals ■ recycling ■ FGD application ■ M-Sand
- iron ore ■ chromite ore ■ glass ■ glass cullet
- limestone ■ etc.

Rotary dryer capacity (TPH) range:

3 TPH to 100 TPH or more as per process specification/ application demand.



Rotary Dryer - Shaft Mounted Direct Drive System - Burner Mounted on Dryer Body






Sand


Quartz


Limestone


Iron Ore


Glass Cullet


Bentonite

International Combustion (India) Limited

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MOZER Germany

Drying Test Lab Facility at IC - Nagpur, Maharashtra



ROTARY DRUM DRYER Manufacturing Unit:
INTERNATIONAL COMBUSTION (INDIA) LTD - NAGPUR.

IC - Nagpur has drying test facility of ROTARY DRUM DRYER Type TT 30 / 4 D GB A G in test lab pilot plant, for the purpose of conducting **Material Drying Trials/ Testing with LPG Burner, Bag Filter System** for customers subject to specified Terms & Conditions.



- Rotary Dryers are in operation at Surat, Ahmedabad, Jhagadia, Coimbatore, Allahabad, Udaipur and other locations with different capacities like 5,10, 20, 30 TPH and capacity of 60 & 100TPH.
- Export to Malaysia, UAE, Ukraine, Russia, Guatemala, Bolivia & other countries.
- FGD applications (Limestone drying) to TATA Steel, Thyssenkrupp, ISGEC, NIRMA etc. of 60 TPH, 100 TPH.
- Sand drying for Foundry, Grout, Mortar, Construction Chemicals, Glass, etc.
- Drying of SLAG, Fly Ash, Pond Ash, for Cement, AAC Block manufacturing.
- Bentonite drying at Hyderabad, Vikarabad and other location.
- Drying of Iron Ore, at Mines, Steel Plant, Pellet Plant, Etc.

Manufacturing Unit & Drying Test Facility:

International Combustion (India) Limited
Plot L-7, Hingna Industrial Estate
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www.internationalcombustion.in