

Bry-Air to participate in India Warehousing Show 2012



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Compact Dehumidifier

Bry-Air, the leading manufacturers of Dehumidifiers, is participating in India Warehousing Show 2012.

The exhibition will be held at India Expo Centre, Greater Noida from 26th April to 28th April 2011. Bry-Air will be present at C-43A,.

[Bry-Air](#), the leaders in Moisture and Humidity Control, announced its participation in India Warehousing Show 2012 Exhibition. Come and discuss the solutions for moisture and humidity control for your warehouses with our Airineers.

Humidity control is a major challenge to fight in warehouses; it can cause organic (fungus, mold, mildew) or inorganic corrosion in storage goods. Whether its storage of costly Electronic goods, Engineering goods, Automobile components, Bulk food storage, processed food or fruits and vegetables if proper climate conditions are not maintained it can lead to organic and inorganic corrosion. Corrosion causes billions of dollars in loss every year for the whole industry.

Warehousing industry has witnessed a sharp rise in recent years and now holds a crucial position in Indian economy. The growth potential of this sector is huge. Businesses utilize warehouses for various issues such as storage, value addition and other purposes.

To provide an edge on to the Cold store chains, Bry-Air has come up with **Sorbtion technology** based humidity control equipment. The equipment helps in eliminating some of the typical problems faced by cold storage like high defrosting & frosting cost, wet floors, fogging, packing damage, icing on walls, doors, floors, conveyors and evaporator coils to name a few. These problems mainly arise due to frequently opening of doors.

However, the most practical solution to tackle challenges while maintaining efficiency of freezing equipment is to incorporate sorbton based humidity control equipment in the system, which will help cold storage owners to reduce annual operational costs, improve sanitation in warehouse, independent temperature control, increase productivity as well as worker's safety. For free consultation on humidity related problems, visit us at Hall No. 5, Stall No. C 43A.

Bry-Air will showcase it's [Compact dehumidifier](#) (FFB series), which is the smallest answer to all massive moisture problems. The Compact Dehumidifier removes moisture through a process of continuous "physical adsorption". They are effective in terms of space occupied and energy billing.

About Bry-Air

Bry-Air offers moisture control solutions for a wide array of applications. Bry-Air is a global solution provider for complete environmental control with a specialization in humidity control, drying, storage, preservation, air and gas purification and resin drying and conveying, supported by state of the art facilities, worldwide operations and customers in almost every industry.

It specializes in designing and manufacturing the desiccant based engineered dehumidification systems

capable of handling applications such as [Food Processing](#), Bulk food storage, fruits & vegetable storage, [Cold Stores](#), Chemical Storage, Engineering goods storage, [Electronics & Semi-conductors storages](#), Processed food storage, [Meat Poultry & Seafood storages](#), Automobile component storage, [Electrode storages](#) and hundreds of other item storage where humidity control is essential to manage. Bry-Air has always been in the forefront of technology and innovation through extensive R&D in moisture control, air treatment and optimization of energy.

Bry-Air (Asia) has plants in Malaysia, China and representative offices in Middle East, South Africa, Philippines, Thailand, Italy, Korea, Japan and Australia. The company's range of products find application globally across 40 countries including South East-Asia, China, CIS countries, Indian subcontinent, West Asia, Middle East and Africa including South Africa and Australia as well as USA and Japan.

To learn more about Bry-Air (Asia), it's products and solutions,

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