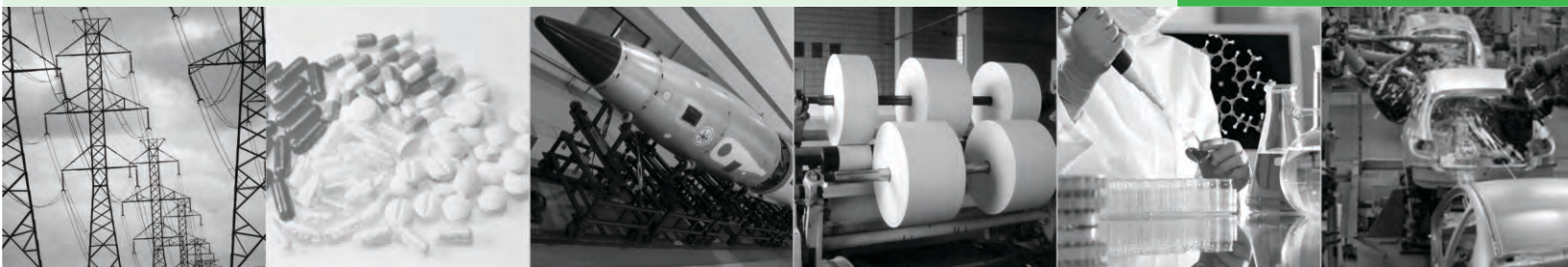


delair[®]

The Compressed Air Treatment System Company



REFRIGERATION DRYERS

Range: 17 – 34000 m³/hr (10 to 20,000 cfm)

Features

- Available in 45 standard models
- Provides best pressure dew point from +3°C to +4°C
- DelSmart card microprocessor to read out dew point, operating parameters faults indication, service alarms etc.
- Proprietary Heat Exchanger
- Filled with Eco-friendly refrigerant
- Energy saving
- Designed specially for tropical conditions
- Unique Volume Liquid Accumulator
- Compact design
- According to ISO 7183 Compressed Refrigerant Air Dryer
- Delair also manufactures standard high pressure Refrigeration Dryers (**delPET**) for PET Industry / PET blowing application



RD SERIES

Range: 17 – 34000 m³/hr
(10 to 20,000 cfm)



FDI-LP SERIES

(Low Pressure Type)

Range : 720-9000 m³/hr



FDI SERIES

(For Higher Ambient Temperature)

Range: 17 – 34000 m³/hr
(10 to 20,000 cfm)

DESICCANT DRYERS DD SERIES

Range: 17 – 8500 m³/hr (10 to 5000 cfm)

Features

- Available in 19 standard models
- Best atmospheric dew point achievable (-)40°C to (-)60°C
- Special graded desiccant Delsorb™ 10 and Delsorb™ 21 for optimum performance and long life
- Electronic controls/solid state timers for automatic and reliable operation
- Equipped with muffler on purge air outlet to reduce noise level
- Instrumentation like Dew Point meter & Depending systems available on demand
- Delair also manufactures standard high pressure Desiccant Dryers (**delPET**) for PET Industry / PET blowing application



ENGINEERED DRYERS



Gas Dryer

Range :
Upto 25500 m³/hr
(Upto 15,000 cfm)



Blower Reactivated Dryer

Range :
Upto 6800 m³/hr
(Upto 4000 cfm)



No Loss Split Flow Dryer

Range :
Upto 17000 m³/hr
(Upto 10,000 cfm)



Heat of Compression Dryer

Range :
Upto 17000 m³/hr
(Upto 10,000 cfm)

TREATMENT ACCESSORIES



Micro Filters

(Available in 5, 1, 0.1, 0.01 Microns)
0.003 Microns Available on request
Range : 18 m³/hr - 6000 m³/hr



Water cooled - After cooler

Range:
50m³/hr - 6000m³/hr



Moisture Separator

Range:
50m³/hr - 6000m³/hr



Air Receiver

Range:
0.5m³ to 15m³



Air cooled - After cooler

Range:
180m³/hr - 600m³/hr



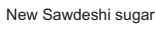
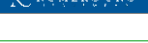
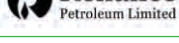
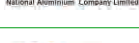
Zero Air Loss type

Ball Float Type

Electronic/Level Sensing Based

Auto Drain valve

APPLICATIONS & OUR CUSTOMERS

	Automobile							
	Cement							
	Health Care							
	Pharmaceutical							
	Printing & Paper							
	Sugar							
	Food & Beverages							
	Glass							
	Ash Handling System							
	Power							
	PET/Plastics							
	Textile							
	Petrochemical							
	Oil and Gas							
	Alluminium							
	Consultants							
	Steel							

CAD/2018/203/R2

delcare™ Quick response for spare & service need supported by experienced team of qualified engineers.

delair® India Pvt. Ltd.

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