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HL heatless desiccant
dryers use twin
desiccant towers with
strategically positioned
valves to dry

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compressed air. The simple technology of heatless dryers divert a portion of dried compressed air to an off-line tower. The dry air then flows through and regenerates desiccant.

Heatless Desiccant Dryers 2.5-142 m³/min, 800-5,000 cfm

000000065 Manual
Mode (ZERO)

Depressing the SELECT

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DISPLAY button displays the Ingersoll Rand dryers are shipped from the factory in the cumulative operating hours of the dryer. Manual Mode. After power is supplied to the dryer after a loss of power, the "PRESS ON" display will appear.

**INGERSOLL-RAND HL
SERIES OPERATOR'S
MANUAL Pdf
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Ingersoll Rand HB heated blower desiccant dryers are equipped with dedicated durable centrifugal blowers to provide purge air for regeneration, eliminating the need to divert dry compressed air from the air system. Instead, the blower directs ambient air through an external heater and then through the off-line tower to regenerate

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the desiccant.

**Desiccant Dryers
Table - Ingersoll
Rand Products**

Ingersoll Rand desiccant dryers are designed to virtually eliminate costly production interruptions due to moisture. All of our dryers use twin desiccant towers and strategically positioned valves for drying compressed air.

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A4 Desiccant Dryer Rework Version 3 - Ingersoll Rand Products

Ingersoll Rand HL Heatless Desiccant Dryer Available in flows ranging from 120 SCFM (3.4 nm³/min.) to 1800 SCFM (51.0 nm³/min.), Ingersoll Rand HL heatless desiccant dryers are designed to ensure a constant -40°F (-40°C) or optionally -100°F

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(-70°C) pressure dew point, virtually eliminating costly interruption of

Desiccant Air Dryers - Ingersoll Rand Authorized Dealer

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Notify Ingersoll Rand Compressed Air Solutions prior to altering BLOWER PURGE DISPLAY the heater temperature. Depress the SELECT DISPLAY button until the SET OPERATION MODE screen is displayed. HB Series

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HL heatless desiccant
dryers use twin
desiccant towers with
strategically positioned

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valves to dry compressed air. The simple technology of heatless dryers divert a portion of dried compressed air to an off-line tower. The dry air then flows through and regenerates desiccant. Although operating costs run higher than the heated desiccant dryers, the HL series requires the lowest capital investment.

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**Heatless Desiccant
Dryers 2.5-142
m³/min, 800-5,000
cfm**

Our innovative modular desiccant dryers are compact, fully integrated units that install at point-of-use, so you pay for drying only the air required. They deliver ISO Class 2 dew point performance, with optional ISO Class 1 to help prevent corrosion, minimize production

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disruptions and losses due to moisture or contamination. And easy on-site maintenance - less than 15 minutes after 12,000 ...

Modular Heatless Desiccant Dryers 54-299 m³/h, 32-176 cfm

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desiccant per tower
1,366 1,567 1,828

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2,495 3,205 4,075
5,126...

**INGERSOLL-RAND
HRD SERIES
OPERATOR'S
INSTRUCTION
MANUAL ...**

The Ingersoll
Rand Heatless
Desiccant Dryers are
designed to adsorb
moisture from
compressed air. The
dryers are constructed
with two towers, each
containing desiccant

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beads, that alternate between online (drying) and offline (regenerating) modes, yielding a continuous stream of dry air at the dryer's outlet.

HL Series Desiccant Dryer

Perfect for outdoors or low ambient applications, Ingersoll-Rand's modular air dryers make it easier and more affordable than ever to deliver

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high-quality compressed air. This dryer helps prevent corrosion and minimizes production disruptions or losses due to moisture or contamination.

**D110IM Modular
Desiccant Air Dryer**
HLA Heatless Desiccant
Dryers 2.5141.6
m³/min, 90-5,000 cfm
HLA heatless desiccant
air dryers are designed
to increase reliability

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and efficiency for consistent delivery of clean, dry compressed air. Our reliable, high strength, non-acidic desiccant provides maximum performance and is environmentally friendly.

HLA Heatless Desiccant Dryers - Ingersoll Rand - PDF

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Desiccant Air Dryers
Perfect for outdoors or
low ambient

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applications! Modular designed desiccant air dryers have been specially designed to provide compressed air pressure dewpoint of -40° F. Ratings are based on 100° F inlet air temperature and 100 PSIG inlet air pressure.

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The Ingersoll Rand
heatless and heated

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blower desiccant dryers are engineered for easy access, maximum efficiency and long life. Its state-of-the-art Microprocessor Controller maintains dryer...

Ingersoll Rand Heatless and Heated Blower Desiccant Air Dryers

Ingersoll Rand Heatless and Heated Blower Desiccant Air Dryers

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160-14,900 m³/hr
Innovative Controls
and Design Lower
Energy Costs Our new
dryers offer the state-
of-the-art Energy
Management System
(EMS) that maximises
energy efficiency while

Ingersoll Rand Heatless and Heated Blower Desiccant Air

...

Perfect for outdoors or
low ambient
applications, Ingersoll-

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Rand's innovative modular air dryers make it easier and more affordable than ever to deliver high-quality compressed air. This dryer helps prevent corrosion and minimizes production disruptions or losses due to moisture or contamination.

**D25IM Modular
Desiccant Air Dryer**
Ingersoll Rand's
innovative modular air

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dryers make it easier and more affordable than ever to deliver high-quality compressed air for instrumentation, process equipment, or production lines – virtually wherever it is needed:

- High-efficiency filtration and desiccant bed adsorption provide clean, dry air.

**Ingersoll Rand 8
CFM Heatless**

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Whether it's lower operating costs or a lower capital investment, Ingersoll Rand has a desiccant dryer that fits your needs. Heatless Desiccant Dryers

Drying: (1) From the air compressor, the air enters the dryer through a pre-filter that removes To air system

Regeneration tower

Drying tower

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contaminates to
protect the desiccant.

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