

Ingersoll Rand Dessiccant Heatless Air Dryer Manual

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Ingersoll Rand Dessiccant Heatless 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. View Less. Request a Quote.

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

For over 145 years, Ingersoll Rand has provided a wide range of technologically advanced, highly reliable and low maintenance air compressors. We have deep knowledge of the needs of industry and the demands placed on productivity, making us leaders in the field.

HLA Heatless Desiccant Dryers 2.5-141.6 m3/min, 90-5,000 cfm

Ingersoll Rand air compressors are made with superior components and backed by our worldwide parts and service organization, providing the support you need to keep your business running. We stand behind our products and services and beside our customers during planning, installation, and maintenance. News: Covid-19 Updates; Tradeshows & Events

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

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Modular Heatless Desiccant Dryers 5-300 m3/h (3-176 SCFM)

Heatless Twin Tower Regenerative Desiccant Air Dryers • ISO Class: 2+ Max. working pressure: 150 psi Max. inlet temp.: 120°F 115V 5.0 full-load amps 1-phase units feature advanced microprocessor controllers and include prefilters and afterfilters to remove oil and contaminates. NEMA 4 enclosure protects controller against water and condensation.

INGERSOLL RAND 120 CFM Desiccant Compressed Air Dryer ...

INGERSOLL RAND Regenerative Desiccant Compressed Air Dryers. 18 products found. A regenerative desiccant compressed air dryer from Grainger can help you provide clean, dry air to your air compressor. A regenerative desiccant air dryer uses two cylinders containing desiccant, so that one can be used to take water vapor from the air while the other is being regenerated.

INGERSOLL RAND Regenerative Desiccant Compressed Air ...

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

Desiccant Air Dryers - Ingersoll Rand Authorized Dealer

Desiccant Air Dryers Perfect for outdoors or low ambient 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. Maximum pressure is 150 PSIG.

Desiccant Air Dryers - Ingersoll Rand Authorized Dealer

Desorption occurs as the desiccant releases All timing functions are controlled by the Microprocessor Controller. water vapor into the regeneration air and is exhausted through the Timing for HL Series dryers is as follows: Purge Muffler. 7.7.1 TIMING CYCLE FOR -40°F DEW POINT DRYERS Heatless dryers are equipped with the ability to use air from a The standard timing cycle for -40°F operation switches the...

INGERSOLL-RAND HL SERIES OPERATOR'S MANUAL Pdf Download ...

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 Desiccant Dryer Models 150-8000 ingersollrandproducts.com 120.26 Dryer - Operation, Installation, Maintenance Manual, and Parts...

INGERSOLL-RAND 150-8000 OPERATOR'S MANUAL Pdf Download ...

Perfect for outdoors or low ambient applications, Ingersoll-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

Heatless Heatless Desiccant Dryers (also known as Regenerative Desiccant Dryers) are the simplest way to provide a factory with clean, dry compressed air. With very few moving parts, heatless desiccant dryers are extremely reliable and require little maintenance.

Heatless Desiccant Air Dryers | eCompressed Air

Ingersoll Rand's innovative modular air 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 3 CFM Heatless Desiccant Air Dryer for 1 HP ...

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 the desiccant.

Desiccant Air Dryers

Ingersoll Rand's innovative modular air 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 53 CFM Heatless Desiccant Air Dryer for 15 ...

Ingersoll Rand Heatless and Heated Blower Desiccant Air Dryers 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-Rand's 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.

D110IM Modular Desiccant Air Dryer

AIR/TEK regenerative desiccant Air dryer heated blower purge 4000 cfm. Manufacturer: AIR/TEK We are Midwest Air Compressor LLC. We have been in business with quality reman air compressors and dryer s since 1982 Removed from A plant very good condition > We will go over this unit 100% and test run. AIR/TE...