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1.1 FUNCTIONAL DESCRIPTION Ingersoll Rand refrigerated air dryers remove moisture from compressed air. Moisture is detrimental to pneumatically operated appliances, controls, instruments, machinery and tools. High temperature compressed air enters the dryer and it is cooled down by the internal integrated air/air aftercooler.

D25IT D42IT D60IT D102IT D140IT D170IT 115/1/60

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Ingersoll Rand Air Dryer Troubleshooting On this page you can find lists of possible problems you may have using your dryer. The tables here contain Ingersoll Rand dryer fault codes or problem air compressor descriptions. There are also possible causes of issues related to air temperature, pressure, dryer settings, insufficient rate and so on.

Ingersoll Rand Air dryer troubleshooting: Ingersoll Rand ...

Whether you need a refrigerated air dryer, desiccant air dryer, or another air compressor filter or dryer system, Ingersoll Rand is here to help. By choosing an Ingersoll Rand compressed air dryer or air compressor filter, you are buying high-quality treatment equipment that will enhance your entire air compressor system.

Air Compressor Dryers - Ingersoll Rand Products

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Parts Manuals - Ingersoll Rand Authorized Dealer

An air dryer is an integral piece in your air treatment system, making Ingersoll Rand's wide knowledge and expertise in this field a key aspect to the success of your compressed air system. Ingersoll Rand has the widest selection of air treatment products and application knowledge to protect your investment and compressed air system.

Air Compressor Dryers - Ingersoll Rand Products

Ingersoll Rand has the widest selection of air treatment products and application knowledge to protect your investment and compressed air system.

Air Dryers - Ingersoll Rand Authorized Dealer

Refrigerated dryers from Ingersoll Rand offer multiple design features to ensure a constant dew point at all load levels and will deliver a continuous dry air performance that satisfies ISO 7183 industry standards. Clean, Reliable, Refrigerated Air These units provide complete, affordable solutions for a wide selection of applications, including: ¶ Dry Cleaning. ¶ Light Processing ...

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The Ingersoll Rand D Refrigerated Dryer Range unit is a compact, complete and affordable industrial solution. This high capacity unit is designed for large-scale industrial applications and features: A full feature, multi-function control panel with multiple alarm displays and energy saving mode for automatic shut off

D144IN Refrigerated Dryer - Ingersoll Rand Authorized Dealer

Ingersoll Rand helps you to achieve maximum energy savings, while ensuring a continuous supply of dry, high-quality compressed air when you use its high efficiency small cycling refrigerated dryer. It is designed to help users achieve optimal performance at a lower cost of ownership compared to non-cycling dryers.

High Efficiency Small Cycling Refrigerated Dryers 0.25-4 ...

The Ingersoll Rand D Refrigerated Dryer Range unit is a compact, complete and affordable industrial solution. This high capacity unit is designed for large-scale industrial applications and features: A full feature, multi-function control panel with multiple alarm displays and energy saving mode for automatic shut off

D42IN Air Dryer - Ingersoll Rand Authorized Dealer

The Ingersoll Rand D Refrigerated Dryer Range unit is a compact, complete and affordable industrial solution. This high capacity unit is designed for large-scale industrial applications and features: A full feature, multi-function control panel with multiple alarm displays and energy saving mode for automatic shut off

D180IN Small D-In Refrigerated Air Dryer

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.

Accepted as the standard reference work on modern pneumatic and compressed air engineering, the new edition of this handbook has been completely revised, extended and updated to provide essential up-to-date reference material for engineers, designers, consultants and users of fluid systems.

February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index