

Ingersol Rand Dryer Manual

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contents of this manual and the prevention and safety rules in force in the country where the system will be used In this way, not only the usage of the machine will be rational, but also the service will result cost effective In case your dryer will present any kind of problem, please contact your local authorized Ingersoll Rand distributor

Modular Dryers for Compressed Air Systems

©2007 Ingersoll-Rand Company IRITS-1107-001 CCN-38456661 Ingersoll Rand compressors are not designed, intended or approved for breathing air applications Ingersoll Rand does not approve specialized equipment for breathing air applications and assumes no responsibility or liability for compressors used for breathing air service

DRYER DATA SHEET Refrigerant Dryers MODEL DATA

DRYER DATA SHEET Refrigerant Dryers MODEL DATA 1 Manufacturer Ingersoll Rand 2 Date 06/14/13 3 Model Number D340INA400 4 Cycling/Non-Cycling Non-Cycling 5 Refrigerant Type R404A DESCRIPTION FULL FLOW 10% FLOW UNITS 6 Tested Flow 200 20 scfm b 7 Outlet Pressure Dewpoint 405 39 oF 8 Pressure Drop 27 06 psi(d)

H & HC Heat-Of-Compression Air Dryers

Ingersoll-Rand heat-of-compression dryers, both H-Series and HC-Series, are the world's simplest, and most reliable regenerative dryers Their design innovation, coupled with unsurpassed performance, will help assure the reliability of your compressed air system •The Ingersoll-Rand HOC dryer includes proven high-performance 2-way valves, pro-

Desiccant Air Dryers - Ingersoll Rand Authorized Dealer

Ingersoll Rand Desiccant Dryer Controls All Ingersoll Rand desiccant dryers, models HL, EH and HB, are supplied with a digital electronic multi-function controller as standard equipment This is the dryer's command center The advanced digital controller is programmed ...

ThermoStar Refrigeration Air Dryers - INGERSOLL RAND

B A C 6 Technical Specifications Weight Kg ABC Model TS 040 400 141 058 230/1/50 12 G11/2 BSP (F) 615 791 552 65 TS 050 500 177 096
 230/1/50 12 G11/2 BSP (F) 615 791 552 66 TS 060 600 212 095 230/1/50 12 G11/2 BSP (F) 615 791 552 68 TS 070 700 247 098 230/1/50 12 G11/2
 BSP (F) 615 791 552 70 TS 080 800 283 123 230/1/50 12 G11/2 BSP (F) 615 791 552 73

Ingersoll Rand

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D25IT D42IT D60IT D102IT D140IT D170IT 115/1/60

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SSR UP6 40, SSR UP6 50PE, SSR UP6 50PEI HF50-PE, EP50-PE ...

SSR UP6 40, SSR UP6 50PE, SSR UP6 50PEI HF50-PE, EP50-PE, HP50-PE, HXP50-PE 60Hz This manual contains important safety information and must be made available

Therm oZorb H eatless R egenerative Air D ryer

4 T h e I n g e r s o l l - R a n d T Z s e r i e s d e s i c c a n t d r y e r l i n e h a s a v e r y c o m p r e h e n s i v e a r r a y o f s t a n d a r d f e a t u r e s t o g i v e y o u h i g h r e l i a b i l i t y ,

DryStar Refrigerated Air Dryers - INGERSOLL RAND

- Superior performance and reliability backed by world-wide Ingersoll-Rand A C B Standard voltage on all units is 230v-1ph-50hz DryStar Series Specifications DS002 02 7 016 3/8" 455 197 450 18 DS004 04 14 016 3/8" 455 197 450 18 DS006 06 21 019 3/8" 455 197 450 20 DS009 09 32 022 1/2" 530 282 600 32 DS012 12 42 032 1

Ingersoll Rand Air Dryer Ds 25 Manual - Kora

Online Library Ingersoll Rand Air Dryer Ds 25 Manual Ingersoll Rand Air Dryer Ds 25 Manual Ingersoll Rand Air Dryer Ds 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

Nirvana Cycling Refrigerated Dryer

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TMS - Thermal Mass Cycling Air Dryer

Ingersoll-Rand has long been considered a leading authority in providing energy saving solutions for compressed air systems The TMS Thermal Mass™ cycling dryer continues that tradition by providing significant energy savings downstream of the air compressor 2 Capacity (m³/min) 0 6 15 35 45 56

Desiccant Air Dryer D41IM - D299IM

Please contact your local Ingersoll Rand office for assistance Ensure that it is correctly sized for inlet temperature to meet the dewpoint specified -40°C (-40°F) or -70°C (-100°F)

Xe-90M and Xe-145M Modbus Manual - Contemporary Controls

103 Dryer Installed R 0 = no dryer 104 2-Stage Enabled R 0 = 1 stage 112 Target Pressure R/W 65 - 145 113 Auto Stop Pressure R/W (T+1)-(T+10) T = target pressure 114 Immediate Stop Pressure R/W ASP-(ASP+10) ASP = auto stop pressure 8 Note 1 - If unit of measure is bar or kgcm², divide by 10