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Overview. Hankison specializes in the manufacture and supply of dehydration, filtration and air purification solutions for the global

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market. As an SPX FLOW brand, Hankison is dedicated to the ongoing technological progression in this field - providing factories and processing plants with access to the compressed air they need day-in, day-out.

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Desiccant Dryers are used wherever compressed air or gas needs to be dried to a pressure dew point of -20° , -40° C or, optionally, -70° C. In addition to the specific application, the size

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of the Desiccant Dryer is primarily determined by the medium, flow rate, operating pressure, inlet temperature and the required pressure dew point.

Hankison: Desiccant Dryers

Dryer Model Dimensions; H W D; IN MM IN MM IN MM; FLX 1.1: 30: 751: 14: 363: 24: 603 Performance data presented in accordance with ISO 7183 (Option A2) conditions: 100°F inlet temperature, 100°F ambient temperature and 100 psig conditions.

FLEX Series - Refrigerated Air Dryers 75 to 2000 scfm

INSTRUCTION MANUAL Models 8005, 8010, 8015 SERVICE DEPARTMENT: (724) 746-1100 REFRIGERATED TYPE

COMPRESSED AIR DRYERS ... MODEL 5 10 15 Rated capacity of @60 Hz 510 15 air-cooled models (scfm) @50 Hz 4.2 8.4 12.5 Pressure drop at @60 Hz 1.2 2.5 3.0 rated capacity (psi ...

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REFRIGERATED TYPE COMPRESSED AIR DRYERS

Manual Drain Valves (2) NGF (3) SSM (8) Model Size. PV (2) PVS (2) 0.17 - 0.75 (1) 1-3 (4) 1 - 1.5 (1) ... Hankison. Adsorber Tower. Breathing Air Purifier. Condensate Management. Desiccant. Filter Elements. Filtration. Heated Desiccant Dryer. Heatless Desiccant Dryer. Maintenance Kits. Membrane Dryer. Mist Eliminator. Rapid Ship List ...

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Hankison patented the Condensifilter™, (forerunner to the refrigerated air dryer) in 1943, Hankison engineers have set the industry standard for refrigerated dryer technology. ColdWave™ heralds the next generation of Hankison high performance refrigerated dryers designed for quality and reliability.

Hankison Air Dryer Maintenance Manual - poweruptools

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Hankison HPR Series non-cycling refrigerated compressed air dryers offer the right combination of technology and simplicity to keep your air system at a dry, 38°F (+3°C) pressure dew point, from 5 through 500 scfm. All HPR Series dryers are built for durability, in a space-saving design.

Item # HPR50, Hankinson HPR Series Refrigerated Compressed ...

Hankison HPR Series non-cycling refrigerated compressed air dryers offer the right combination of technology and simplicity to keep your air system at a dry, 38°F (+3°C) pressure dew point, from 5 through 500 scfm. All HPR Series dryers are built for

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durability, in a space-saving design.

Hankinson HPR Series Refrigerated Compressed Air Dryers On ...

Three Hankison Technology Platforms for HPRplus and HES Series Refrigerated Dryers Since L.E. Hankison patented the Condensifilter™, (forerunner to the refrigerated air dryer) in 1943, Hankison International's engineers have set the industry standard for refrigerated dryer technology. 1. Smooth-tube Heat Exchanger Technology The ability to ...

HPRplus SERIES and HES SERIES REFRIGERATED COMPRESSED AIR ...

Parts. Hankison. Hankison. Refine by No filters applied Browse by Brand, Flow Rating (CFM) & more Hide Filters Show Filters Brand ... Hankison HITFMK2 Air Dryer Maintenance Kit, OEM Equivalent. \$150.00. Quick view Add to Cart. Hankison HPRMK11 Air Dryer

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Maintenance Kit.

Hankison Dryer Parts and Desiccant

HANKISON Parts Kit. 20 products. Get compressor service kits from Grainger to help maintain your air compressors and other compressed air equipment. You'll find compressor startup and maintenance kits, both including oil and filters, liquid ring pump accessory kits, refrigerated dryer maintenance kits and more. ... Membrane Dryer Maintenance ...

HANKISON Parts Kit - W. W. Grainger

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Refrigerated Air Dryer, Bleed-Type Air Bypass Valve, Replacement Filter, Maintenance Kit for..

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The SPK Hankison HPR5-10 is a 10-CFM non-cycling refrigerated air dryer that delivers low pressure dew point performance. Order this air dryer today.

SPX Hankison HPR5-10: 10 CFM Non-Cycling Refrigerated Air ...

HANKISON Model 80700 Serial 0312A-3-8806-21 Inlet / Outlet 4" pipe with 9" flange Cooled Air Rated Capacity 700 SCFM Operating Pressure Up to 200 PSIG Compressor 3HP Refrigerant Type R-22 Refrigerant Charge 13 lbs Max. Inlet Temp. (Deg. F) 110 Voltage 460 V.A.C. /3 Phase / 60Hz Dimensions L 48" x W 48" x H 78" Weight 700 lbs Condition USED, IN GOOD WORKING CONDITION

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