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Install the dryer inside, in a clean area protected from direct atmospheric agents (including sunlight). Y Comply with the instructions given in par. 8.2 and 8.3. All dryers must be fitted with adequate pre-filtration near the dryer air inlet. Seller is excluded any obligation of compensation or refund for any

Polestar -Smart Manuel d'utilisation

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Hiross Air Dryer Manual - recrogarage.com

Starlette-Plus DATE: 12.10.2016 - Rev. 23 CODE: 398H272888 SPL004 SPL006 SPL009 SPL012 SPL018 SPL024 SPL030 IT Manuale d'uso EN User Manual ES Manual de uso

Starlette SPL004 SPL006 SPL009 Refrigeration Dryer SPL012 ...

This manual refers to refrigeration dryers designed to guarantee high quality in the treatment of compressed air. 2.1 Transport The packed unit must: ... To prevent damage to the internal parts of the dryer and air compressor, avoid installations where the surrounding air contains solid and/or gaseous pollutants (e.g. sulphur, ammonia ...)

Starlette -Plus Refrigeration Dryer (60Hz)

Heatless adsorption dryers consume energy through the use of process air called purge air which is used to regenerate the off-line desiccant bed. In order to provide a consistent outlet dewpoint, any compressed air dryer must be sized to reduce the highest amount of water vapour the dryer will see (full flow demand in summer conditions).

CDAS / OFAS HL 050 - 085 - Parker Hannifin

EN Description 4 2 Description Parker domnick hunter desiccant dryers are designed to remove

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moisture vapour from compressed air. Providing pressure dewpoints of -40°C (-40°F) or -70°C (-100°F) at specified conditions. The dryers comprise of extruded aluminium columns.

Pneudri Compressed Air Dryer - Parker Hannifin

Hiross liquid level control condensate automatic drain valve is designed for condensate discharge in compressed air network. It adopts capacitive electronic liquid level sensor detection, single-chip program control, suitable for all kinds of air compressors, compressed air tanks, and air dryers, air filters and pipes etc.

HIROSS AIR DRYER - KAITO CO.,LTD

HIROSS COMPRESSED AIR DRYERS. COMPRESSED AIR DRYERS. Water vapor is water in gaseous form and will pass through water separators and coalescing filters just as easy as the compressed air. The ability of air to hold water vapor is dependent upon its pressure and its temperature The heart of any compressed air treatment solution is a dryer, it ...

HIROSS COMPRESSED AIR DRYERS - NoavarHava LTD

Parker Hiross offers a range of refrigerated air drying solutions including: Low and medium-capacity refrigeration dryers, products which have made Parker Hiross the world leader in the field of refrigerated air drying. The current ranges: -Starlette Plus-E®, (SPE)-Starlette Plus® HP, (SPH)-PoleStar Smart® (PST)-PoleStar Smart® HP (PSH)

Hiross Refrigerant Dryers - Nitrogen Generators

Engineered to provide quality treatment for compressed air and eliminate costly contamination problems, Parker's refrigerated air dryers combine superior performance and energy savings. These innovative dryers ensure reliability, efficiency, energy savings, and compact dimension and weight - making them ideal for all industrial users. A refrigerated dryer is typically selected to achieve its

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Refrigerated Dryers | Parker NA

Manual Desiccant Air Dryers. X-series manually regenerated desiccant air dryers are an excellent choice for point-of-use applications. Ideal dryers for removing moisture from intermittent use or very low flow compressed air lines. Color change desiccant or moisture indicators show instant status of the compressed air system.

Air Dryers for Customer Applications | AltecAIR.com

Thank you for purchasing SMC's refrigerant type air dryer (hereinafter referred to as the "product"). For safety and long life of the product, be sure to read this Operation Manual (hereinafter referred to as the "manual") and clearly understand the contents.

PRODUCT NAME Refrigerated Air Dryer

Home / Air & Gas Filters / Compressed Air Filters / Functional Equivalent / Hiross Filters Hiross Filters Default sorting Sort by popularity Sort by average rating Sort by latest Sort by price: low to high Sort by price: high to low

Hiross Filters - Industrial/Commercial Filters - Air ...

The Starlette Plus HP refrigeration dryer provides a reliable supply compressed air with dew point ranges between +3°C and +10°C for applications requiring pressures up to 50 barg. Starlette Plus HP is Parker Hiross' answer to the specific needs of the industrial user.

Starlette Plus HP High Pressure Compressed Air ...

SPL Series Refrigerated Dryers | #SPL024-A23015021TXC Parker Hiross SPL Series Refrigerated Dryers provide volume flow from 0.6 to 5 m³/min with pressure dew points of 3°C to 10°C which

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ensures continuity and reliability of industrial applications.

SPL024-A23015021TXC - SPL Series Refrigerated Dryers ...

PoleStar Smart refrigeration dryers have been designed for the efficient removal of water from compressed air. Equipped with the patented SmartSave energy-saving feature PoleStar Smart refrigeration dryers continually and precisely modulates its mode of operation to meet prevailing operating conditions, resulting in accurate dew-point monitoring with corresponding aligned power consumption.

PoleStar Smart Medium to Large Flow Compressed Air ...

PoleStar Smart high pressure refrigeration dryers have been designed for the efficient removal of water from compressed air. Equipped with the patented SmartSave energy-saving feature PoleStar Smart refrigeration dryers continually and precisely modulates its mode of operation to meet prevailing operating conditions, resulting in accurate dew-point monitoring with corresponding aligned power ...

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