

Hankison Air Dryer Manual

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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 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

Install dryer at coolest compressed air temperature possible. Maximum inlet compressed air temperature: 120 ° F (49 ° C). If inlet air exceeds this temperature, precool the air with an aftercooler. B. Air Outlet - Connect air outlet to downstream air lines. C. If servicing the dryer without interrupting the air supply is desired,

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Hankison HPR Series Refrigerated Air Dryers deliver the right solution for compressed air treatment . 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. All HPR series dryers are built for durability in space -saving ...

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Compressed-air lubricators reduce wear on pneumatic components. Compressed-air regulators monitor air pressure exiting the compressor. Air dryers (such as desiccant, membrane, and regenerative air dryers) remove water vapor and oil aerosols to provide a clean, dry compressed-air stream.

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A. For typical placement in a compressed air system, see drawing. B. Air compressor intake – Locate air compressor so that contaminants potentially harmful to the dryer (e.g. ammo-nia) are not drawn into the air system. C. Dryer should be installed in a moderately heated, well ventilated area. Avoid locations immediately adjacent to

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HPRplus and HES Series Refrigerated Dryers Since L.E. Hankison patented the CondensifilterTM, (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 design and manufacture high-performance heat

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