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In 1959, ZEKs invented the first cycling compressed air dryer. Since then we've been a leading manufacturer and source for dependable, energy-saving products and technologies for the compressed air industry.

ZEKs Compressed Air Solutions

PRINCIPLES OF OPERATION INTRODUCTION ZEKs HEATSINK™ dryers remove moisture from compressed air by cooling the air temperature to between 36° and 40°F (2 and 4°C). This causes vapors to condense into liquid droplets which can then be easily removed from the air.

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ZEKs refrigerated air dryers remove moisture from compressed air. Moisture is detrimental to pneumatically operated appliances, controls, instruments, machinery and tools. Hot compressed air enters the patented aluminum heat exchanger where it is cooled down to the dew point temperature in

TECHNICAL MANUAL HeatSink

AIR DRYER SERVICE MANUAL. ZEKs Premier dryers are the latest addition to the ZEKs refrigerated dryer lineup. or repair while the dryer continues to provide compressed air treatment.

Zeks Refrigerated Air Dryer Technical Manual

ZEKs Non-Cycling refrigerated air dryers remove moisture, oil vapor and other contaminants from compressed air. These contaminants are detrimental to pneumatically operated appliances, controls, instruments, machinery and tools. The dryer cools compressed air with

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Due to seasonal variations or shift usage, most compressed air systems operate with varying flow profiles. ZEKs HeatSink™ refrigerated dryers are designed to address the realities of compressed air usage, consuming only the electrical energy necessary to meet the actual demand for dry compressed air.

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AIR DRYER INSTRUCTION MANUAL 4 Working Flow Compressed air, saturated with water vapor, enters the dryer and is pre-cooled by the outgoing refrigerated air in an air-to-air heat exchanger (pre-cooler). In the pre-cooler, the warm incoming air is pre-cooled and the outgoing refrigerated air is warmed, this reduces the

AIR DRYER Manual - Compressor

Zeks is recognized as one of the leading manufacturers of compressed air treatment components including filters, refrigerated and desiccant air dryers, flow controllers, mist eliminators, and other air filter accessories. Zeks aims in producing highly efficient and sustainable products that can be used in an extensive range of applications.

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ZEKs 500HSF Refrigerated Air Compressor Dryers ...

A total system solution for your air cooling needs, the QRHT delivers up to 232 psig at between 25 and 125 CFM. All Quincy refrigerated dryers can be counted on to deliver exceptional performance in any situation. Our products are backed by a comprehensive warranty as well as support from our nationwide team of compressed air experts.

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Refrigerated air dryers are used in most general purpose industrial compressed air applications because of their relatively low up-front, operating, and maintenance costs. Desiccant compressed air dryers purify compressed air by absorbing moisture onto a porous desiccant material. These dryers produce low dew points, sometimes as low as -100 ...

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