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60Hz SSR 125-450 HP Performance Nominal XF EP HP XP L W H Weight HP 100 Psig 125 Psig 140 Psig 165 Psig (in) (in) (in) (lbs) 125 655 571 519 - 123 63 75 5770 150 739 670 610 558 123 63 75 5820 200 993 892 812 739 123 63 75 6020 250 1213 1066 979 864 148 76 86 10840 300 1359 1252 1150 - 148 76 86 11440 300E 1506 1363 1285 - 148 76 86 11440 3th, 2024

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Breathing Air Compressor JUNIOR II The New Classic From BAUER Compressors The JUNIOR II's Small Size And Refined Compressor Technology Appeal Especially To Those Users Who Want A Safe And Reliable Source Of Pure Air, Even In Remote Locations.This Compact BAUER Unit Has Been Manufactured Using Top Quality Components, Upholding BAUER's Core ... 3th, 2024

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Centers Nationwide And Our 24-hour Emergency Parts Guarantee, Kaeser Customers Can Rely On The Best After-sales Support In The Industry. Kaeser Stands Committed To Providing The Highest Quality Air System For Your Specific Compressed Air Needs. 125 115 ASD 25 175 92 25 531/8 X 361/4 X 591/4 66 1280 217 72 125 134 ASD 30 175 113 30 531/8 X 361/4 ... 3th, 2024

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50 Hp (37 KW) And Below, And Point-of-use Applications Where A Single Compressor Often Carries The Load Of The Entire System. In Those Cases, The Compressor's Discharge Pressure Is The System Pressure And, As Such, Control Issues Do Not Arise. Avoid Problems Of Compressed Air Trains As Systems Grow, Multiple Compressors With 1th, 2024

Contact Cooled Rotary Screw Air Compressors

The Compressor's Operation And Automatically Adjusts The Control System To The Mode That Best Suits Your System's Needs:On-line/Off-line Or Upper Range Modulation. 100 100 70 50 20 20 40 60 80 0 Straight Modulation Control Geometry Controller Intellisys® Control On Line/Off Line %CAPACITY Specially Designed Internal Structure With Overwhelming 2th, 2024

Contact-Cooled Rotary Screw Air Compressors

• Features Large Navigation Buttons And An Intuitive, High Resolution Color Display For Easy Compressor Control. • Provides Web-enabled Communication And Control With Email Notifi Cation Of Warnings And Trips. Xe-145M Option Shown Contact-Cooled Rotary Screw Air Compressors R-Series 90-160 KW (125-200 Hp) 60 Hz 1th, 2024

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AirSmart™ Microprocessor Controller • Most Complete Electronic Control In Its Class With Unsurpassed Self-diagnostic, Protective Shutdown, Service Advisory And Full Text Digital Display Capabilities. • Built-in Selectable Automatic Restart And Optional Sequencing (up To Eight Units) Functions Make The 3th, 2024

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The KHE Range Of Single Stage, Rotary Screw Compressors Are Designed For Maximum Energy Efficiency And Reliability In The Toughest Operating Conditions. FROM 15-355 KW All Information Displayed In This Publication Is Subject To Change Without Prior Notification. 'Dimensions And Weights Shown Apply To Fixed Speed Models Only. 1th, 2024

Rotary Screw Compressors - Direct Air

Range Of Screw Compressors From 7 To 11 KW Includes Fixed And Regulated Speed Models, High Efficiency E-models And Is Available As Airstation Including Receiver And Refrigerant Dryer. Pressure Range 5 To 13 Bar Volume Flow 0.43 To 1.59 M³/min Motor Power 7.5 To 11 KW Standard Range Fixed & Regulated Speed Pressure Range 5 To 13 Bar Volume Flow 3th, 2024

Variable-Speed Drive, Oil-Free Rotary Screw Air Compressors

OPERATE A ROTARY SCREW COMPRESSOR. ENERGY REPRESENTS 60% OF THE LIFE CYCLE COST. ONLY NIRVANA WILL SAVE AT LEAST 30% OF THE ENERGY COST OVER ITS LIFE. 100 80 60 40 20 0 Fixed Speed Oil-Free Rotary P E R C E N T C O S T Competitive VFD Oil-Free Nirvana Oil-Free Savings Energy Maintenance Installation Purchase Price 2th, 2024

Duplex Rotary Screw Compressors - Compressed Air Systems

Duplex Rotary Screw Compressors Compressed Air Systems, LLC 1-800-531-9656 Fax 972-352-6364 Wwww.compressed-air-systems.com Model HP CFM @150psi CFM @ 125psi Tank Size Voltage Phase Combined Amps @ 230 Volts DRS51H120 5 36 38 120 208-230 1 48 DRS53H120 5 36 38 120 208-230/460-480 3 32 DRS71H120 7.5 52 58 120 208-230 1 64 3th, 2024

AirMaster Screw Compressors & Compressed Air Cold Dryers ...

The V-belt Screw Compressors Impress With A Simple Maintenance Concept, Optimally Arranged Components And A High Level Of Efficiency. The Noise Insulation Also Significantly Reduces The Noise Level Of The Already Quiet Compressors. Plus Maximum Efficiency With Geared Drive The Screw Compressors In The Plus Portfolio Are Equipped With 1th, 2024

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At Compressed Air Systems. It's No Longer Just About Delivering Air. It's About Delivering UPTIME.™ UPTIME H™ As Just Taken A New Shape. Presenting ELGi™ EN Series Compressors, A Compact Approach To Delivering More Value, And More UPTIME,™ For Your Investment. Packed Full Of Performance, The EN Series Uses The 2th, 2024

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Kaeser Compressors' SX, SM, And SK Series Of Rotary Screw Compressors Are The Perfect Solution For Smaller Compressed Air Systems. Not Only Do These Compressors Deliver More Compressed Air For Sustainable Energy Savings, They Also Combine Ease Of Use With Exceptional Reliability And Simple Maintenance. SX, SM, And SK Series 3th, 2024

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Compressors Will Continue To Deliver The Air You Need With The Exceptional Reliability You Expect From A Kaeser Compressor. AS Series Built For A Lifetime.™ Kaeser Compressors Has Pushed The Boundaries Of Compressed Air Efficiency Once Again With The Latest Generation Of AS Series Rotary Screw Compressors. Not Only Do These Compressors 3th, 2024

Encapsulated Rotary Screw Air Compressors

Sullair VSD Compressors Provide The flexibility To Vary Both Capacity And Pressure. This flexibility Makes It Possible To "grow" Your Air System Without Adding More Compressors. Sullair VSD Air Compressors Variable Speed Drive Is The Superior Alternative The Chart Above Is A Representation Of Nominal Control Systems For 2th, 2024

Lubricated Rotary Screw Air Compressors - Europe.sullair.com

Variable Speed Drive Optional VSD Available Provides Flexibility To Vary Both Capacity And Pressure To Better Match Compressed Air Demand And Supply. Sullair Compressors With VSD Provide: • Stable System Pressure • Flexibility For Future Growth • Excellent Energy Savings 18.5-37 KW SHOPTEK LINE Fluid And Air Coolers • Easy Access For ... 1th, 2024

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Efficiency Throughout The Full Variable Output Range. Sullair VCC Compressors React Quickly To Rapid Changes In Demand. The Effective Rotor Length Is Progressively Reduced As The Demand Is Reduced Which Provides The Most Efficient Part Load Control System To 50% Output. This System Is Extremely Simple And Provides A Cost-effective, Energy- 2th, 2024

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