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The Electra Saver II G2 - A Series Legend. Electra-Saver II & series are workhorse air compressors that range from 75 to 200 HP. These fixed speed single stage rotary screw compressor packages are Direct Drive with oversized airends and bearings that provide decades of dependability. Features. Air or water cooled.

Electra Saver II rotary screw air compressors Page 1 13-21-601 Version: 02 March 15, 2011 ELECTRA-SAVER ELECTRA-SAVER ELECTRA-SAVER II STATIONARY BASE-MOUNTED COMPRESSOR With ™ AirSmart Controller EAH99D - 50 HP EBH99H - 40, 50 HP EBH99H - 40, 50 HP EBH99H - 40, 50 HP EAP99K, EBP99K - 100 HP (45, 56, 75 KW); Page 2: Maintain Compressor Reliability And Performance With Genuine Gardner Denver Compressor Parts And ...

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the Electra Saver II for decades, ensure your compressor will stand the test of time. All Electra Saver II heat exchangers are sized for operation in 115°F of the inlet air temperature. Our bigger is better design extends to every component on the compressor. Bigger is truly better. 4

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ST60-200 (60-200 HP) Electra Saver II All Electra-Saver II heat exchangers are sized for operation in 115° F ambient while delivering air to within 15° F of the inlet air temperature. Big coolers, big airends...big difference. 9 The Best Motor in the Business

Electra-Saver II - RWI Industrial

Electra Saver Rotary Screw Compressors Oil Lubricated Single Stage 90-370 kW (125-500HP) With infinite positions in an operating range of 40% to 100% capacity, compressor efficiency is maximized because the Turn Valve™ airend compressors only the volume of air required without affecting the built-in compression ratio at partial load conditions. Screw Compressor 90-370KW | Electra Saver 125-500 HP

ELECTRA-SAVER@ ELECTRA-SAVER II@ STATIONARY BASE-MOUNTED ...

ELECTRA-SAVER@ ELECTRA-SAVER II@ STATIONARY BASE-MOUNTED COMPRESSOR MODELS 40 THRU 100 HP EA & EB OPERATING AND ... assured of receiving maximum service from this machine the owner must exercise care in its operation and ... 13-9/10-841 Page ii. INDEX NOTE: Numbers preceding dash are Section Numbers following dash are Page Numbers ...

Founded on slow-speed, 1800 rpm design principles the new Electra Saver II G2 40-60 hp compressors feature super-sized bearings and up to 40 percent larger airends, running at slower speeds, maximize efficiency and reduce wear and tear, while the permanent alignment of the airend and motor ensure maximum coupling and bearing life.

Slow Speed Rotary Screw Compressors | Electra Saver II G2 The GD Electra Saver II is a direct drive, slow speed compressor for maximum operational efficiency. Suitable for a variety of applications with high flow capacities. The GD Electra Saver II is available in a variety of models:

Air Compressor & Vacuum Systems Workhorse air compressors from 15 hp all the way to 200 hp. Electra- Saver II compressors are Direct Drive with oversized for Dependability

GD Electra-Saver II - Slow Speed Operation - Rotary Screw ... Electra Saver II G2 Series. At a Glance. HP 60-200: KW 45-150: PSIG 100-125: WEIGHT 3,370-6,328: Request a Demo. Photos < > ... Our selection of CAT and Peterson Pacific logging operations, from road building and wood extraction to loading and millyard processing. Many of our forestry ...

Gardner Denver Electra Saver II G2 Series Fixed Speed, Oil ... modulation control operations, or quiet enclosure, the Electra Saver II G2 is packed with high value standard and optional features that exceed your demands. Serviceability Redefined The Electra Saver II G2 redefines serviceability. Available in a standard unenclosed configuration, all service items are easily accessible. Couple that

STG2-40, STG2-50, STG2-60, STG2-75 & STG2-100 (40-100 HP ... TURN VALVE (ELECTRA-SAVER ONLY)- The turn valve is a rotary helical valve located on the discharge side of the cylinder toward the inlet passage. This varies the compressor rotor volume to match the demand for air, thus reducing the part-load power requirement.

13-9-663 Multi 01 10-13-04 The Compressor to Exceed Your Demands. Founded on slow-speed, 1800 rpm design principles the new Electra Saver II G2 40-100 hp compressors feature super-sized bearings and up to 40 percent larger airends, running at slower speeds, maximize efficiency and reduce wear and tear, while the permanent alignment of the airend and motor ensure maximum coupling and bearing life.

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Gardner Denver Rotary Screw Compressors All Electra Saver II heat exchangers are sized for operation in 115°F ambient while delivering air to within 15°F of the inlet air temperature. Our bigger is better design extends to every component on the compressor. Bigger is truly better.

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EBM99M-75-115-Baseplate Gardner Denver Air Compressor ...

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