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High Efficiency Air End LB Series screw compression elements are manufactured inhouse using the latest CNC rotor grinding machinery, coupled with online laser technology, in order to maintain precise manufacturing tolerances. CompAir's commitment to quality ensures LB Series compressors offer the highest levels of reliability and performance with low operating costs throughout the compressor's life. Maximum Durability We maximize service life and durability by eliminating elastomer and thermoplastic pipe and tube in system pressure lines. Replacing them with corrosion resistant stainless steel tubing and passivated zinc coated carbon steel piping. For ease of maintenance, we complete the connection with Viton sealed grooved couplings and selfsealing high pressure compression fittings. Belt Free Drive With direct or gear drive coupling, the belt free drive LB Series compressor range not only reduces transmission losses, it improves efficiency and reduces noise. Most importantly, it delivers greater reliability and reduced maintenance costs. Energy Efficient Motor High efficiency TEFC IE3 electric motors are fitted as standard to the entire LB Series screw compressor range. Reducing not only your power consumption but also reducing your CO2 emissions. Intelligent Control Precise operational control is essential to reduce running costs. LB Series rotary screw compressors are supplied with intelligent, fully electronic controllers

with efficient monitoring and user friendly touch screen panel. Ensuring compressor performance is always optimized to meet your system demand. Designed for serviceability Maintenance personnel love the LB Series compressor range. We've also made sure serviceable components including filters are easily accessible and no piping needs to be disconnected to service the separator. High Performance Separator The LB Series compressor separation system has twice the surface area of conventional separators.

Heavy Duty Inlet Filter Dirt and dust that enter the compressor can adversely impact lubricant and machine life. An inlet filter with an efficiency rating of 99% is standard equipment on the LB Series compressor range. View Complete Details Get Best Deal I agree to the terms and privacy policy All rights reserved. Enquire Today or CompAir L11 13A quantity Add to basket SKU A34904406 Category CompAir L07 L11 Series Tags CompAir, Screw Compressor Description Additional information Reviews 0 Description CompAir's ultramodern range of lubricated screw compressors are well known for their performance, reliability and small footprint. Working Pressure psig 189 Configuration Base Mounted Enclosed Compressor Starter Type Star Delta Noise Level dBA 70 Fixed Speed or Regulated Speed Fixed Reviews There are no reviews yet. Please do not offer the downloaded file for sell only use it for personal usage. Looking for other manual For this no need registration. May be help you to repair. You could suffer a fatal electrical shock. Instead, contact your nearest service center. Note! To open downloaded files you need acrobat reader or similar pdf reader program. In addition, Also some files are djvu so you need djvu viewer to open them. These free programs can be found on this page needed progs If you use opera you have to disable opera turbo function to download file. If you cannot download this file, try it with CHROME or FIREFOX browser. Translate this page Relevant STILL CAMERA forum topics NIKON E3100 dig.Balint nikon coolpix l16 fenykepezogep. Sziasztok. A fent említett fenykepezogep uzem kozben olyan hibát produkált,hogy nem akart zomolni a kijelzőn objektív hiba felirat.Azota recseges motor hang halható.A teleszkóp nem működik. Segédletet kernek. Nikon Coolpix S9200nal hatso kezelopanel leszedese, hogyan.A kep jobb oldalan levo kezelopanelt hogyan lehet leszedni A nagy gomb sem akar lejönni. Csavart sehol nem latok, ragasztva van SMet vagy bontasi rajzot nem talaltam.

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