



R Series 4-11 kW Oil-Flooded VSD Rotary Screw Compressors with Integrated Air System

The R-Series 4-11 kW family delivers optimum performance and easier maintenance, all in a robust, innovative package. Improved innovations such as leak-free PTFE hoses with O-ring face seals, a next-generation airend, and a reduced number of components continues our legacy of reliability in a compact design that fits virtually any application environment. And with the optional Total Air System (TAS) included, you'll get clean, dry air in a cost-effective single package.

Features

- **Ultimate Energy Efficiency:** Variable speed drive (VSD) automatically adjusts its compressed air output to achieve the highest efficiency for your operation, minimizing energy use at any load
- **Leak-free Operation:** V-Shield Technology provides a totally integrated, leak-free design featuring PTFE stainless steel braided oil hoses and O-ring face seals
- **Improved Productivity:** XeiSeries controller includes an intuitive high resolution display with Web-enabled communication and control
- **Compact Footprint:** Vertically-stacked drive components reduce footprint and allow for easy maintenance
- **Enhanced Reliability:** Sequential Cooling System significantly improves reliability and serviceability by providing cool clean ambient air to key electrical components
- **Total Air System (TAS):** Included Clean, dry air in a single package that minimizes installation costs, space and features improved ISO air quality





About Ingersoll Rand Inc. Ingersoll Rand Inc. (NYSE:IR), driven by an entrepreneurial spirit and ownership mindset, is dedicated to helping make life better for our employees, customers and communities. Customers lean on us for our technology-driven excellence in mission-critical flow creation and industrial solutions across 40+ respected brands where our products and services excel in the most complex and harsh conditions. Our employees develop customers for life through their daily commitment to expertise, productivity and efficiency. For more information, visit www.IRCO.com.