



## SSR Two Stage Oil-Flooded Rotary Screw Compressors

Looking for a highly energy efficient and reliable air compressor? Then look no further than Ingersoll Rand's SSR/M 2-Stage Series of compressors. With our integral gear drive system, digital control system, and 8,000-hour coolant, the SSR/M 2-Stage is a compressor that you can count on for years to come.

### Features

- **Reliable, Ultra-Efficient Performance:** Our time-proven two-stage airend offers up to 15% energy savings compared to single-stage compressors, and feature high-quality duplex tapered roller bearings and precision-machined rotors for unmatched rotor profile accuracy
- **Precise Control:** Intuitive Intellisys controller gives you complete, fingertip access to your compressor, including easily adjustable operating parameters and time-saving on-board diagnostics
- **Leak-Free Design:** Using O-ring fittings significantly reduces the potential leakage problems associated with conventional threaded fittings
- **Easy Service and Maintenance:** Uncluttered package designed with fewer components that need servicing, readily accessible behind easily removable panels
- **Flexible Design Options:** Air-cooled and water-cooled packages along with high temperature operation up to 46°C (115°F make it easy to match your operating environment
- **Reduced Lubricant Costs:** Designed specifically for rotary screw air compressors, Ultra Coolant minimizes maintenance costs by maximizing the time between changes: 8,000 hours or 2 years





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](http://www.IRCO.com).