## 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 Mainteance: 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 $46^{\circ} \mathrm{C}\left(115^{\circ} \mathrm{F}\right.$ 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

PI Ingersoll Rand.

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