



MSG® TURBO- AIR® API Centrifugal Air Compressors

We have a long-standing tradition of providing innovative products and technology that positively affect our customer's bottom line. Following in this tradition, the API 672 custom MSG TURBOAIR API range has been developed through close interaction with our customer base and analysis of their individual application demands.

Features

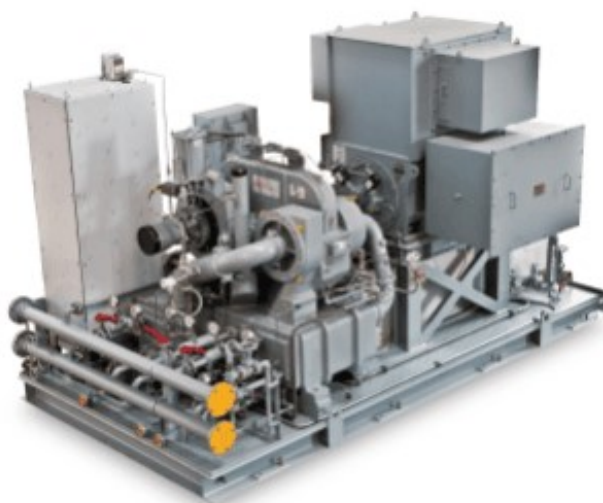
American Petroleum Institute (API) Standards Compliance:

The list below outlines examples of common API compliance standards for integrally geared centrifugal compressors. We have robust capability to engineer and manufacture compressor packages to comply to additional standards as required on an application-specific basis.

- **API 672** for packaged, integrally geared centrifugal compressors for petroleum, chemical and gas industry services
- **API 614** for lubrication systems
- **API 670** for machinery protection systems
- **API 671** for coupling systems

Oil-Free, Risk Free

The first to be certified ISO 8573-1:2001 Class 0, our oil-free centrifugal compressors offer efficient, economical and reliable solutions for delivering compressed air. These high-performing, versatile compressors provide 100% oil-free air in all operating conditions.



Model Specifications

Specification	Metric	Imperial
Standard Input Power	93 to 2237 kW	125 to 3000 hp
Discharge Pressure	3.5 to 14.5 barg	50 to 210 psig
Inlet Flow	14.3 to 430 m ³ /min	505 to 15,200 CFM



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.