

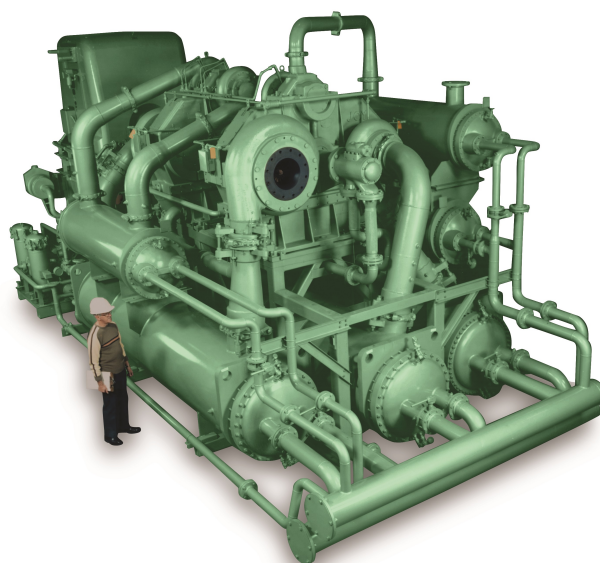


## Multiple Process Centrifugal Air & Gas Compressors

Integrally geared centrifugal compressor technology is well-suited to accommodate multiple- process requirements. Significant savings in floor space, installation time, initial investment and maintenance costs can be realized when combining the duties of multiple compressors in one multi- process IGC.

### Features

- **Increased Efficiency** - multiple processes handled by a single compressor decrease the energy costs of running and maintaining additional machinery.
- **Compact Footprint** - combining multiple processes on a single installation eliminates the wasted space of owning additional separate machinery.
- **Decreased Maintenance** - serve multiple processes with a single compressor; decrease costs of maintenance by eliminating the need to maintain multiple compressors.



### Process Combinations:

MSG® compressors can be custom-engineered to serve your unique multi- process requirements. Some examples of applications, mainly in the air separation industry, where MSG® compressors have been successfully employed to serve multiple process include:

- Main Air Compressor / Booster Air Compressor (MAC/BAC)
- Main Air Compressor / Nitrogen Product Compressor (MAC/GAN)
- Main Air Compressor / Nitrogen Recycle Compressor (MAC/NRC)
- Nitrogen Recycle Compressor / Nitrogen Feed

- Siloxane Removal / Fuel Gas Boosting
- And many others.

**Standards Compliance:**

- ISO 8573-1 Class 0
- American Petroleum Institute (API)
- ISO 9001:2008
- ISO 14001:2004



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).