

MSG® Centac® C400 Centrifugal Air Compressor

Our MSG Centac centrifugal air compressors are the most efficient and reliable air compressors on the market. Their packaged design makes them easy to install wherever needed. Every component of these compressors is mounted, piped and wired for convenient, single-point air and electrical connection.

Features

RELIABILITY SUPERIORDESIGN, SUPERIORLIFE

- Fewer moving parts means less downtime
- Dynamically balanced rotor assembliesensure extremely low vibration
- · Carbon ring sealsminimize air leakage

Lowers cost of ownership

EFFICIENCY OPTIMIZED COMPONENTS AND SYSTEMS

- Multi- stage compressors combine performance with energy savings
- Advanced impeller design provides maximum pressure control over the widest operating range

Reduces energy use and operating costs

PRODUCTIVITY| USERFRIENDLYOPERATIONAND ACCESSIBILITY

- Easyaccesscomponents make maintenance faster and easier
- Simplified compressor design provides longer intervals between maintenance

Maximizes uptime

GREATERCAPACITYFOR GREATEREFFICIENCY

Ingersoll Rand centrifugal compressors offer up to a 15% capacity advantage over competitive two-stage, oil-free compressors. This advantage increases to as much as 30% as our capacity remains constant, while



competitive capacities decreaseby up to 15%.

Additional Resources

MSGCentac - Engineering Performance

Model Specifications

Technical Data

ModelName	Flow (nc3mm)in/	Height (cm / in)	Width (cm / in)	Leng (cm / in)
C400	45-67 /	208 / 73	180 / 77	283 / 118
	1,600-2,350			



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.