

TURBO-GAS 6040 Turbokompressor

Der TURBO-GAS 6040 Turbokompressor eignet sich hervorragend für die Behandlung von Deponiegas, Kesselgas, Kohlenmonoxid, Kohlendioxid, Stickstoff und Erdgas.

Eigenschaften

Why Choose TURBO-GAS Compressors?

Oil-Free Gas

- Prevents oil contamination of your system
- Reduces NOX and carbon footprint

High Reliability

- Patented non-contacting gas seal design
- Conservative gearing design
- Stainless steel compression elements
- Patented, low-pressure hydrostatic squeeze-film pinion bearings
- Centrifugal compressors are proven to have a long mean time between failures (MTBF), and independent research has shown an industry-leading availability of 99.7%.

Easy, Low Cost Maintenance

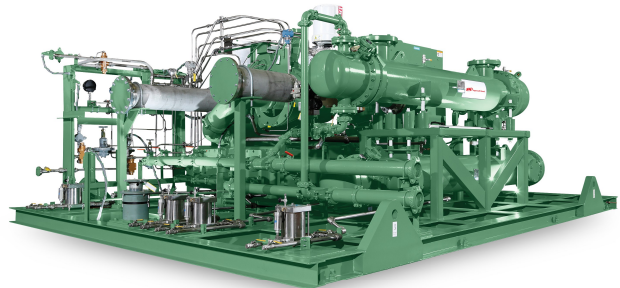
- Compression elements do not wear or require periodic replacement

Simple Installation

- Compact design offers minimum number of connections
- No foundations required
- Complete package ready for plug-and-play

Proven Technology

- Since 1955, Ingersoll Rand Engineered Centrifugal Compression has manufactured more than 14,000 centrifugal compressors.



Modellspezifikationen

Specification	Metric	Imperial
Standard Input Power	up to 1270 kW	up to 1700 hp
Discharge Pressure	up to 42 barg	up to 610 psig
Inlet Flow	127 to 167 m ³ /min	4500 to 6000 CFM

Ersatzteile Und Zubehör



Field Overhaul Services



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.