



# Rental Services

We Keep Your Production Running

Minimize costly interruptions using Ingersoll Rand's comprehensive **Rental Services**. Our quick response, broad line of robust products and unparalleled on-site experience, satisfy your exact requirements **when you need it**.

## Plan for the EXPECTED and the UNEXPECTED



**Periods of emergency:** Minimizing downtime is critical to your success. Our extensive fleet of air compressor equipment and accessories will keep emergencies under control.



**Planned maintenance downtime:** A proactive approach will prevent emergencies from happening during scheduled maintenance. Partner with a compressed air expert to establish a temporary rental solution.



**Peak demand, unplanned or seasonal:** Changes in demand have major cost implications on any business. We'll work together with your team to implement a rental solution that offloads unnecessary stress.



**Production need when there is no capital:** Preserving capital funds for production equipment is always a priority. Renting equipment can minimize the demands on your cash flow.

## Prepare NOW for what happens later

Through our **Contingency Planning Program**, rental services become more than just a fire drill to solve emergencies. It's a proactive plan to help run your production facility cost-effectively by:

- Reducing the risk of production loss
- Identifying the equipment that you may need in an emergency
- Uncovering weaknesses in your compressed air system
- Including all necessary accessories, accelerating temporary equipment installation



Visit [www.irrents.com](http://www.irrents.com)

**844-IR RENTS** (477-3687)

# What you need, where you need it

We have multiple product and program offerings that match your exact requirements — you won't have to overpay for compressed air. And our network of service locations means quick response times.

- Extensive compressor inventory
- Air dryers 100 cfm and up, dew points from -40°C to +3°C (-40°F to +38°F)
- Heavy-duty, outdoor-ready designs
- Connection accessories
- Short- and long-term agreements
- Multiple depot and service locations
- Comprehensive contingency planning

Rotary Screw Compressors (10 barg, 150 psig)*	kW (hp)	m <sup>3</sup> /min (cfm)
<b>Oil-flooded</b>	37 (50)	25.9 (207)
	56 (75)	8.5 (300)
	75 (100)	11.8 (418)
	112 (150)	17.7 (625)
<b>Oil-free</b>	150 (200)	24.5 (865)
	75 (100)	11.0 (390)
	150 (200)	21.5 (760)
	300 (400)	43.7 (1,545)

\*Specialty and larger sizes available on request

## Additional support equipment

- High pressure air/boosters
- Air- and water-cooled chillers
- Electric and gas heaters
- Dehumidifiers
- Low pressure blowers
- Diesel generators

## Lower your operating costs

Electric motor-driven air compressor systems from Ingersoll Rand will not only lower your energy costs as compared to diesel fuel, but also make installation and maintenance easier.



All rentals come fully equipped with hoses, cables and fittings for quick and easy installation.

### Diesel vs. Electric Operating Cost Comparison

- No refueling
- Simple installation
- Mounted disconnect
- Heavy-duty skid
- Rugged outdoor weather protection

Average Monthly Savings		
kW (hp)	m <sup>3</sup> /min (cfm)	% Savings, Electric vs. Diesel
37 (50)	5.7 (200)	59%
75 (100)	11.3 (400)	66%
150 (200)	22.7 (865)	59%



Ingersoll Rand (NYSE:IR) advances the quality of life by creating comfortable, sustainable and efficient environments. Our people and our family of brands—including Club Car®, Ingersoll Rand®, Thermo King® and Trane® —work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a \$13 billion global business committed to a world of sustainable progress and enduring results.



www.irrents.com

Ingersoll Rand, IR and the IR logo are trademarks of Ingersoll Rand, its subsidiaries and/or affiliates. All other trademarks are the property of their respective owners. Ingersoll Rand compressors are not designed, intended or approved for breathing air applications. Ingersoll Rand does not approve specialized equipment for breathing air applications and assumes no responsibility or liability for compressors used for breathing air service. Nothing contained on these pages is intended to extend any warranty or representation, expressed or implied, regarding the product described herein. Any such warranties or other terms and conditions of sale of products shall be in accordance with Ingersoll Rand's standard terms and conditions of sale for such products, which are available upon request. Product improvement is a continuing goal at Ingersoll Rand. Any designs, diagrams, pictures, photographs and specifications contained within this document are for representative purposes only and may include optional scope and/or functionality and are subject to change without notice or obligation.