



When The Air Stops, The Line Stops.

Reliable Air Compressor Rentals on Your Schedule

Emergencies and long-term planning for compressed air both require distinct actions to keep your facility running efficiently. Take the guesswork out of balancing equipment costs and fluctuating demand with Ingersoll Rand Rental Services.

Lower your total cost of ownership by installing a flexible rental system that meets all your needs: indoor or outdoor, oil-free or oil-flooded, short or long-term. You get the same world-class reliability, service and expertise without a large capital investment.

This is compressed air your way!



Get Uptime in No Time

Equipment goes down. Natural disasters occur. Immediate access to a global network of rental air compressors, and reliable, trained technicians, keeps you running, regardless of the emergency. Unplanned events don't need to halt business. Minimize costly interruptions by knowing today where you will turn if your system goes down tomorrow.

Prepare for Changing Demands

Stay ahead of planned downtime and anticipate seasonal demand increases with a contingency plan designed for your facility's needs. From financial analysis and risk assessment to system prioritization and plant evaluation, you'll have the knowledge you need to cost-effectively scale your air demands, no matter the situation. The more prepared you are, the quicker you'll be back up and running at peak efficiency.



**RENTAL
SERVICES**

GET AIR YOUR WAY

Explore Your Options

[Get Started](#)

Keep Moving and Stay Profitable

With fully-stocked rental locations across the globe, Ingersoll Rand quickly turns a phone call for assistance into the delivery of the temporary equipment that keeps your operations running smoothly.

- Extensive compressor inventory
- Air dryers 2.8 m³/min (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
- Electric systems for low-cost operation

ROTARY SCREW COMPRESSORS

10 barg, 145 psi	kW (hp)	m ³ /min (cfm)
Oil-flooded	55 (75)	9.5 (335)
	75 (100)	13.2 (465)
	110 (150)	20.0 (707)
	160 (200)	25.7 (909)
10 barg, 150 psig*	kW (hp)	m ³ /min (cfm)
Oil-free	75 (100)	11.1 (390)
	160 (200)	22.1 (855)
	300 (400)	45.2 (1598)

* Speciality and larger sizes available on request

Need Additional Support Equipment?

At Ingersoll Rand, we take a systems approach — delivering reliable compressed air to your facility goes well beyond just the compressor. We've got you covered for any system-related component... whatever the need, just ask your local Ingersoll Rand representative.



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



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