



Two-Stage Gas Driven Air Compressors

Ingersoll-Rand's two-stage gasoline engine driven air compressors are the leaders in all kinds of fleet and field service applications. Designed to provide compressed air where electric power is not readily available, they are ideal for remote site pneumatic applications or emergency production line needs. Their rugged, 100% solid cast iron construction, proven reliability and durability have made them the number one selling compressors in their class. And they're backed by Ingersoll-Rand, the world's leader in air compressor manufacturing.



Powerful...

- Maximum Air Power! More delivered air (cfm) providing the power to do the job right and in less time
- 100% Continuous Duty for the toughest applications
- Maximum discharge pressure -175 psi



Durable...

- Built to Last! Rugged 100% cast iron construction
- Extended Pump Life!
- 15,000+ hours for years of trouble-free service
- Industrial Quality Design



Reliable...

- Precision Engineered quality components
- Available with premium Honda, Kohler, or Kawasaki gasoline-driven engines
- Extended two year warranty offered with the use of Ingersoll-Rand's All Season Select synthetic lubricant



Standard Features

- Durable 100% cast iron compressor pump
- 100% continuous duty cycle
- Fuel efficient idle engine control
- Available with easy starting Honda, Kohler, or Kawasaki engines
- 30 gallon horizontal ASME receiver tank
- Available in baseplate configuration
- Totally enclosed beltguard
- Meets OSHA standards
- Honda—9HP with pull or electric start, low oil level shutdown
- **Honda** - 13HP with 12 volt electric starter, pull start, gas tank, and low oil level shutdown, with 3 amp recharging system
- **Kohler** - 12.5HP with 12 volt electric starter and gas tank
- **Kawasaki** - 11.5HP with 12 volt electric starter, gas tank, and low oil pressure shutdown

T-30 LEGENDARY PERFORMANCE

Specifications

Model	HP	Engine	Capacity (acfm) @ 175 psig	Max Pressure (psig)	Package Dimensions LxWxH (in)	Net Weight (lbs.)	NPT Outlet
2475F13GH	13	Honda	25.0	175	44 x 22 x 41	430	3/4"
2475X13GH	13	Honda	25.0	175	44 x 27 x 22	525	3/4"
2475F12.5G	12.5	Kohler	24.0	175	44 x 22 x 46	429	3/4"
2475X12.5G	12.5	Kohler	24.0	175	43 x 27 x 28	525	3/4"
2475F11.5GKA	11.5	Kawasaki	25.0	175	45 x 22 x39	380	3/4"
2340S9GH-AS	9	Honda	14.0	175	42 x 21 x 32	312	1/2"

More than Air. Productivity. Reliability. Efficiency

Online solutions: www.air.irco.com



Ingersoll-Rand compressors and downstream accessory equipment are not designed, intended or approved for breathing air applications. Ingersoll-Rand does not approve specialized equipment for breathing air application and assures no responsibility or liability for compressors used for breathing air service.

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