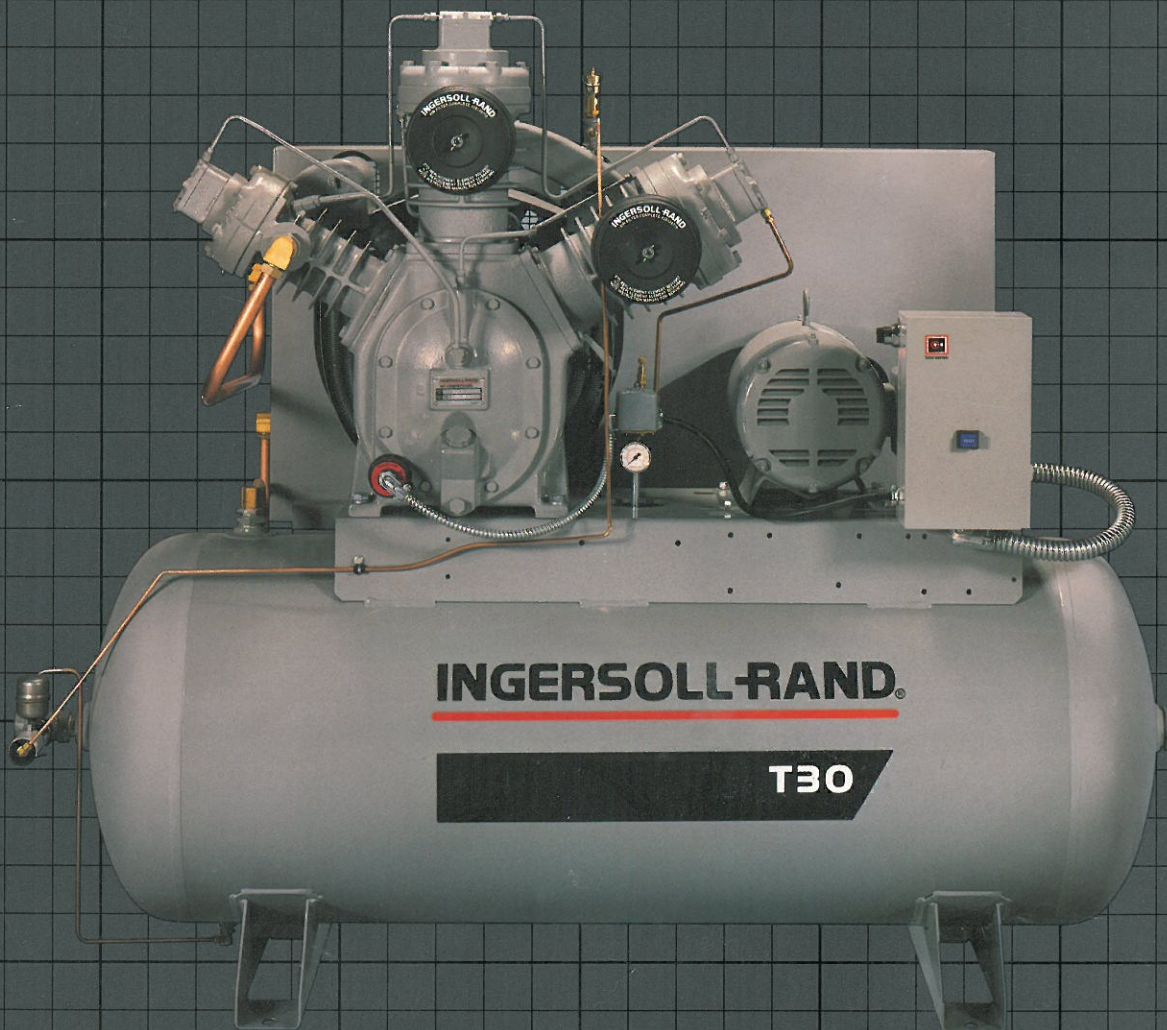


INGERSOLL-RAND®

15-20 HP Two-Stage Industrial Air Compressor

- 100% cast-iron design
- 250 PSIG operation
- Simple maintenance
- Durable construction
- Backed by Ingersoll-Rand, the world's largest manufacturer of air compressors



INGERSOLL-RAND
AIR COMPRESSORS

Around the world, millions of Type-30[®] air compressors are running strong in the most demanding conditions. Here's why:

Removable cylinders
Easy to repair. Provides even, 360° cooling. Eliminates hot spots.

Two-stage design.
Provides 175 Or 250 PSIG operation.

Simple concentric ring valves.
Dependable and easy to maintain.

One-piece connecting rod.
Fewer wearing parts.

Constant speed control.
Maintains smooth system pressure.

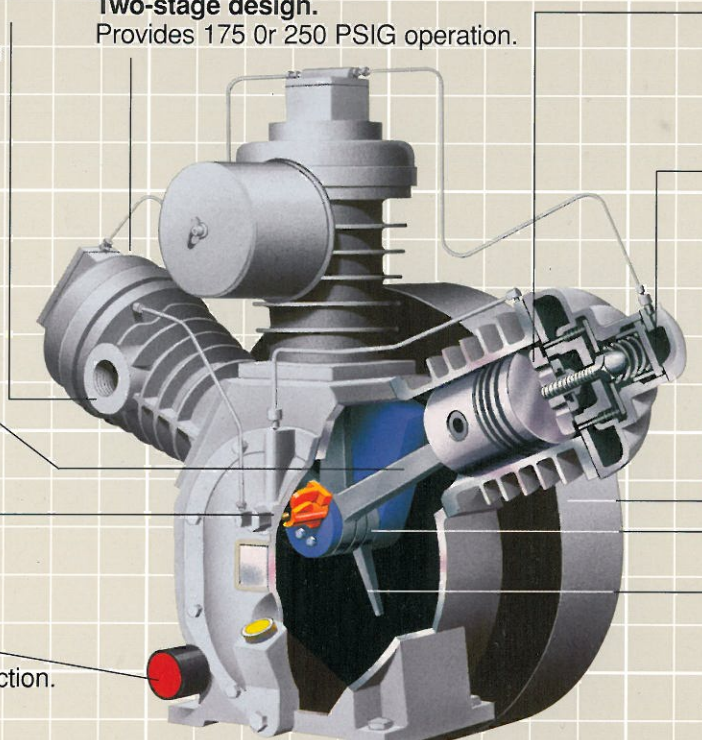
Centrifugal unloader
Saves motor life.

Finned copper intercooler
Runs cool in even the most demanding conditions.

Low oil level switch.
Provides constant protection.

Overhung crankshaft.
Precision-balanced to run smoothly and quietly.

Splash lubrication.
Simple and reliable. Does not require oil pump, so it is inexpensive and easy to maintain.



100% Cast Iron

For more than 65 years, Ingersoll-Rand's Type-30 industrial air compressors have set the industry's standards. Their rugged, 100% solid cast-iron construction, proven reliability and durability have made them the number-one-selling compressors in their class. And they are backed by Ingersoll-Rand, the world's largest manufacturer of air compressors.

Model	Motor (HP)	ASME Receiver Size (GAL)	Capacity (ACFM)	Max. Pressure (PSIG)	Package Dimensions LxWxH (in)	Net Weight (lb)
15TE15	15	120 (Hor.)	53.0	175	72x32x61	1,400
15TE20	20	120 (Hor.)	72.0	175	72x32x61	1,450
H15TE15	15	120 (Hor.)	46.0	250	72x32x61	1,500
H15TE20	20	120 (Hor.)	58.0	250	72x32x61	1,550

AVAILABLE IN 200, 230, 460, 575 VOLT, 3 PHASE, 60 CYCLE ELECTRICS.

Statement Concerning the Use of This Equipment for Breathing Air and/or Aqua Lung Service: If the model number on this air compressor contains the letters "BAP", the compressor is suitable for use in breathing air services. In the absence of such a designation, the compressor is *not* considered as capable of producing air of breathing quality. Should the Purchaser and/or User fail to add such specialized equipment and proceeds to use the compressor for breathing air service, the Purchaser/User assumes all liability resulting therefrom without any responsibility or liability being assumed by Ingersoll-Rand Company.

Disclaimer: Nothing contained within this brochure is intended to extend any warranty or representation, expressed or implied, regarding the products described herein. Any such warranties or other terms or conditions of sale of products shall be in accordance with Ingersoll-Rand Standard Terms and Conditions of Sale for such products, which are available upon request. Product improvement is a continuing goal at Ingersoll-Rand. Designs and specifications are subject to change without notice or obligation.

INGERSOLL-RAND
AIR COMPRESSORS



**Reciprocating
Compressor Division**

Ingersoll-Rand Company
Davidson, NC 28036

Visit our website at <http://www.air.ingersoll-rand.com>