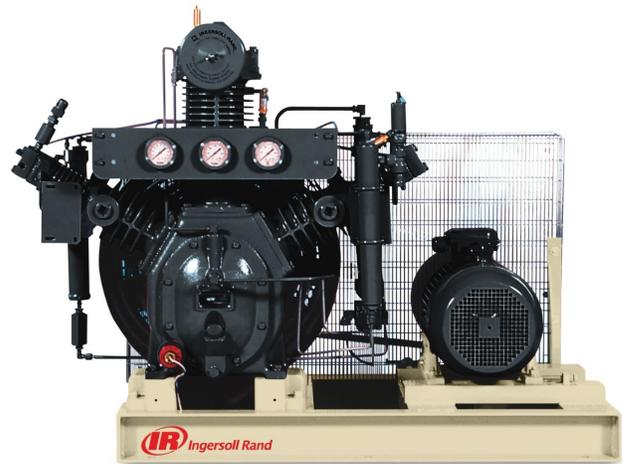


## *Electrical driven Super High pressure compressor*

The Ingersoll Rand T30 high-pressure units, used in industries such as refuelling stations, beverage plants, power stations and engine starting, are a series of base-mounted piston compressors that can provide your customer with pressures as high as 345 bar g. Consistent with the 2-stage lubricated range, the high-pressure units offer reliability, durability and ease of maintenance.

### Features

- Long-Life: Durable cast iron frame and cylinder, heavy-duty steel base construction.
- Superior Pump Efficiency: Separately cast cylinders with deep radial fins for improved cooling and efficiency.
- Smooth Starting: Auto start/stop regulation by pressure switch; centrifugal unloader ensures loadless starts for maximum protection.
- Advanced Safety Features: Standard low oil-level switch to provide constant protection of the compressor.
- Reliable Operation: All Season Select synthetic lubricant increases efficiency; with 2,000 hours of service between changeouts, it performs four times longer than petroleum-based lubricants.
- One-Year Warranty Available: Purchase an All-Season Select lubricant start-up kit, and receive all the parts you need for start-up and the first year of maintenance, along with an extended pump warranty.



## Model Specifications

MODEL	H15T4X20
Max Pressure (psig)	5000
Nominal Power (hp)	20
Flow at Max Pressure (cfm)	20.9
Base Length (in)	58
Base Width (in)	32
Base Height (in)	43
NPT Outlet (in)	1/4
Voltage/Engine	415

## Parts & Accessories



**Air Compressor Dryers | Air  
Compressor Filters**

**F-Series Filters**



**Electronic Drain Valves**



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