



Electrical Driven 2 stage T-30 series High pressure compressor

Ingersoll Rand multi-stage high-pressure air compressors are designed for high-pressure applications. These compressors have extra heavy-duty components and are designed for minimum maintenance and maximum performance. High-pressure air compressors are widely used in power generation plant, PET blow moulding industry, military, diving and component testing.

Features

- Durable cast-iron with two, three and four stage design.
- Intermediate duty applications.
- Extended pump life for years of trouble-free service.
- V - sheave (compressor pulley).
- Dry type intake filter.
- Air cooled inter-stage cooler with condensate drain leg.
- Inter-stage pressure gauge.
- Inter-stage safety valve.
- Air-cooled after-cooler.



Model Specifications

Model	Motor hp	Free Air Delivery cfmAt Working Pressure(35.1 kg/cm ² g)	Free Air Delivery cfmAt Working Pressure(70.3 kg/cm ² g)
231	3	4.80	
251	5	6.45	
7T4	5	7.86	6.40
7T2	12.5	21.60	
15T2	20/25	37.70	36.96

Parts & Accessories

Air Compressor Dryers | Air Compressor Filters



F-Series Filters



Electronic Drain Valves



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