



Electrical Driven Single stage and 2 Stage Dry Vacuum Pumps

Producing a vacuum for modern industrial applications requires a method of air removal that is simple, dependable and economical to operate and maintain. All of these requirements are met by the Ingersoll Rand T30 air-cooled reciprocating single-stage and two-stage vacuum pumps.

Features

High Pressure Receiver Mounted Package

Model	Motor HP
251 Package	5
7T2 Package	10-12.5
15T2 Package	20
15T2 Duplex Package	40



For high pressure operation, adequate care must be taken for proper selection. Our distributors would be happy to assist you in correct selection of model. Models are also available for higher working pressures upto 351 kg/cm² g. Details available on request.

- These pumps achieve vacuum upto 737mm (29.0" Hg) for single stage and upto 754.4mm (29.7" Hg) for two stage configuration, at sea level.
- These dry type vacuum pumps are ideal for paper handling, food processing, vacuum forming, liquid transfer and many other applications.

Model Specifications

Model	Piston Displacement (cfm)	Vacuum (Hg) inch	Motor (hp)
V235	21.60	29.00	1.5
V235T	10.80	29.60	1.5
V244	34.60	29.00	2.0
V244T	17.30	29.65	2.0
V255	60.00	29.00	5.0
V255T	30.00	29.70	5.0
7V	110.00	29.00	7.5
7VT	55.00	29.65	7.5
15V	149.60	29.20	10.0



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