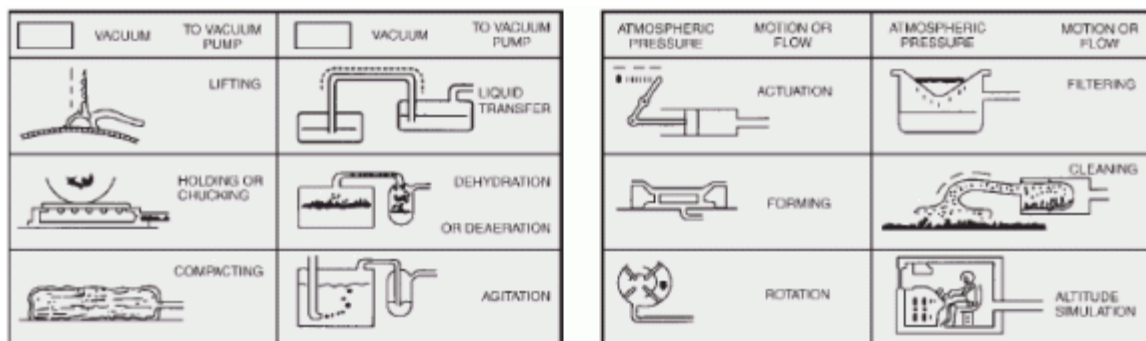


Vacuum Pumps

Saimona Air Mech has set itself as a prime manufacturer of vacuum pumps in India. **Vacuum Pumps** are ment to achieve vacuum upto 750 mm of HG. These Pumps offered by us are used for various industrial applications; Vacuum Pumps can withstand different pressures hence facilitating more workability.



- Vacuum is one of the most versatile of power sources. It can lift, hold, compact, evacuate, move, dehydrate, agitate, actuate, form, rotate, filter, clean and simulate high altitude.
- In printing, plastics, materials handling, food processing, packaging, health care and many other industries, vacuum is called upon to perform many essential functions.
- 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.
- These pumps achieve vacuum upto 737 mm (29.0' Hg) for single stage and upto 754.4 mm (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	Piston Displacement cfm	Vacuum (Hg) inch	Motor HP
SAI - 10 - V235	21.60	29.00	1.5
SAI - 10 - V235T	10.80	29.60	1.5
SAI - 10 - V244	34.60	29.00	2.0

SAI - 10 - V244T	17.30	26.65	2.0
SAI - 10 - V255	60.00	29.00	5.0
SAI -10 - V255T	30.00	29.70	5.0
SAI - 10 -7V	110.00	29.00	7.5
SAI - 10 - 7VT	55.00	29.65	7.5
SAI - 10 - 15V	149.60	29.20	10.0
SAI - 10 - 15VT	99.00	29.65	10.0

Note :

1. Suffix T denotes two stage.
2. These vacuum pumps can be supplied bare or base plate mounted.
3. Suffix T denotes two stage.
4. Suffix T denotes two stage.