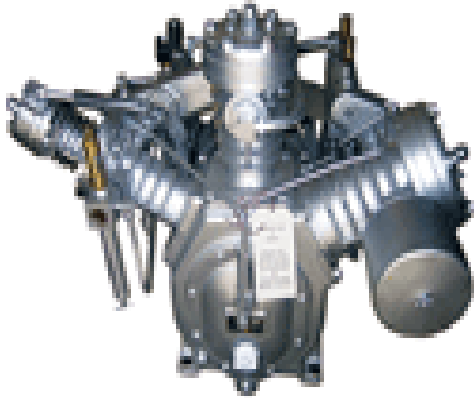


Reciprocating Compressors



Established in 1984, Pneumech Compressor Co., Commenced manufacturing reciprocating air compressors under strict quality control, at their factory located at Turbhe, Navi Mumbai. Eversince, PNEUMECH has always strived to improvise the product with absolute commitment.

Today, we have sold over 20,000 units to our esteemed, satisfied clients in India and overseas.

PNEUMECH Reciprocating Air Compressors, single / multi-stage, are offered as bare, base-plate mounted and receiver mounted units, driven by electric motors / diesel engines.

Range

- Air-cooled models ranging from 0.5 H.P. Upto 30 H.P.- Low Pressure, Volumes upto 100 CFM (2.83 m /min)
- Water-cooled models ranging from 30 H.P. Upto 75 H.P. - Low Pressure, High Volume from 100 upto 300 CFM (8.5 m /min)
- High Pressure models ranging from 3 H.P. Upto 20 H.P. - Working pressures of 40 Bar & maximum discharge pressure of 60 Bar.

Reciprocating Compressor Features

- Belt Tightener - Provided for getting proper belt tension.
- Reliable Make Motor - TEFC/SPDP construction giving trouble free service.
- Solid Steel Base - Proper guage with heavy base for compressor and motor with slide rails ensuring fixed alignment and belt adjustment.
- Steel Tank - Proper guage construction conforming to BS/IS specifications with standard fittings viz., pressure guage, safety valve and drain cock.
- V-Belt Drive - Rugged construction ensuring long life.
- Oil Plug - Easy access to enable oil change and flushing of compressor frame.
- Splash Lubrication - Simple and efficient with no pipes to crack or clog, thereby eliminating any wearing parts.