

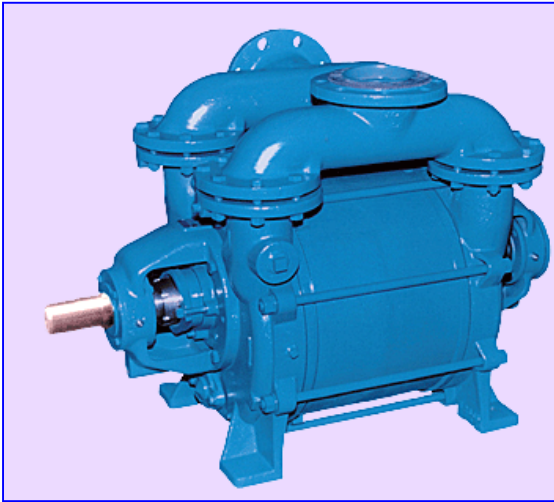
Proflow Sihi Vacuum skid

Mfg: Proflow

Model:

Stock No. PFJP01.

Serial No. 00463001

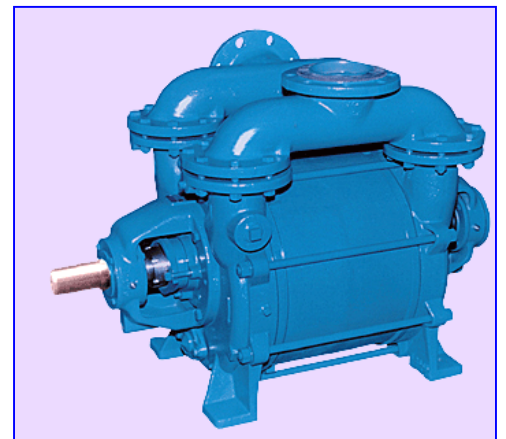


PROFLOW Sihi Vacuum skid.

- PROFLOW Sihi Liquid Ring Vacuum skid S/N 00463001, built for Pfizer in 1995, VP-1415, PO#SC7730577.
- This package consists of motor, vacuum pump, tank, and tubular heat exchanger.
- Pump SIHI Sterling LPHY 65320 BN1115424, S/N 3442980, stock number 907075.
- Motor 30 hp, 3 phase, 230/460, 286T frame, TEFC, 1,775rpm.
- Tank 30 gallon discharge separator tank, shell pressure rating FV/ 15psi @250PSI, drawing #B10913-1
- Tubular heat exchanger IS TYPE maht-1-a-ss, size 5-y-60, S/N U953788A
- The SIHI "LPH" series liquid ring vacuum pumps are reliable pumps that can be used in a variety of applications. The vacuum pumps have one moving part, the impeller and shaft assembly, and no internal metal to metal contact. The "LPH" series are available in a single stage (low to medium vacuum) and two stage (medium to high vacuum) configurations for optimum performance. These pumps are available in a wide range capacities and materials of construction to meet your requirements. The pumps can use a variety of liquids to seal the internal clearances. Let us help you decide how the "LPH" series vacuum pumps can best be applied to your application.

Features: LPH

- Vacuums to 29 in. Hg. and greater in single and two stage design
- Operational safety
- Entrained liquid handling
- Long economical life
- Low vibration & noise level
- Low starting torque
- Construction flexibility



Technical Data:

Capacity: ½ to 6000 ACFM

Vacuum: to 29" Hg

Material: Cast & Ductile irons, Bronzes,
Stainless Steels, Hastelloys, Titanium & other alloys.

Note: Applications exceeding these ranges, please consult [Factory](#)

[Industries and Applications:](#)

Accessories: Available upon request.

[Download LPH Series – Liquid Ring Vacuum Pump brochure](#)

