

P2620 Liquid Ring Vacuum Pumps and Compressors

NASH
by Gardner Denver



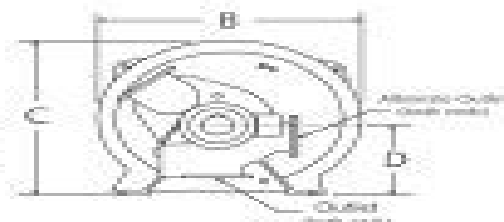
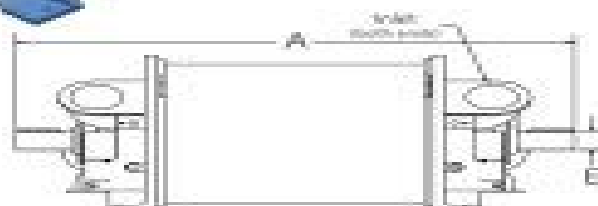
Designed to operate in demanding environments such as paper, power, mining and chemical process industries, this pump combines durability and reliability with low operating costs. The P2620 has a polysoprene-lined body for corrosion and erosion resistance. This is a standard feature.

The unique inlet configuration allows for both top and side inlet arrangements to accommodate low headroom installations. Bottom and side discharge connections offer flexibility to address installation space constraints.



The P2620 pump allows efficient operation over the entire vacuum range without the need to change the pump's internals. When equipped with a center shroud, split vacuum operation up to 10 in. Hg (340 millibar) differential can be achieved. Large inspection ports allow easy access to pump internals for inspection and maintenance. Performance ranges from 14,000 CFM to 22,000 CFM (24,000 m³/hr to 38,000 m³/hr).

For more aggressive applications, stainless steel, stainless steel clad and epoxy coated components are available.



Dimensions
mm (in) (typ)

Pump	A	B	C	D	E	Motor	Outlet
P-2620	1450 4223	800 2000	770 2000	85.5 1962	18.8 249	76 in FLG, 400mm FLG	14 in FLG, 350mm FLG

All dimensions are approximate

NASH - Division of Gardner Denver

phone: +1 800 553 NASH +1 724 239 1500 fax: +1 724 239 1503 email: nash@gardnenderver.com
GDNash.com

Nash Vacuum Pump Manual

**United States. Congress. Senate.
Committee on Agriculture and
Forestry**



Nash Vacuum Pump Manual:

Vacuum Manual L. Holland, 2012-12-06 Vacuum apparatus is widely used in research and industrial establishments for providing and monitoring the working environments required for the operation of many kinds of scientific instruments and process plant. The vacuum conditions needed range from the relatively coarse vacuum requirements in applications covering diverse fields such as food packaging, dentistry, investment casting, vacuum forming, vacuum metallurgical processes, vacuum impregnation, molecular distillation, vacuum drying and freeze drying etc. to the other extreme involving the highest possible vacuum as in particle accelerators, space technology both in simulation and outer space and research studies of atomically clean surfaces and pure condensed metal films. Vacuum commences with the rough vacuum region i.e. from atmosphere to 100 Pa, passing through medium vacuum of 100 Pa to 0.1 Pa and high vacuum of 0.1 Pa to 1×10^{-10} Pa until ultra high vacuum is reached below 1×10^{-10} Pa to the limit of measurable pressure about 12×10^{-10} Pa.

Air Force Manual United States. Department of the Air Force, 1966. *Training Manual on Steam Turbines & Auxiliaries (Non Reheat Type)* Sh. Indu Bhushan Mishra, Highly Recommended for Power Plant Professionals seeking high growth in career. Interview preparations for power plant jobs. A comprehensive training manual on Steam Turbines auxiliaries Non Reheat Type covering all aspects for thermal power plants. It's a 300 page Spiral bound manual must for every power plant professional. The manual contains text, images, drawings, illustrations. So far the books written on thermal plants describe mostly the reheat type units. These books are intended for technical personnel working in utility plants but again most of them deal predominantly with the theoretical aspects of turbines and their auxiliaries and lack in practical side of the subject. The aim is to give following benefits to the reader: To provide an in depth knowledge of plant and equipment to the plant professionals associated with industrial boilers and turbines. It is to be noted that most of the industrial thermal units like captive power plants attached to main technological units are of non reheat type. To cover the practical aspects of thermal power stations missing in most of the books available in the market. The book describes in details the constructional features of the plant and equipment, their operation and maintenance and overhauling procedures, performance monitoring as well as troubleshooting. To cover the theoretical aspects of a thermal unit necessary to be known to the professionals for thorough understanding of the systems involved. This knowledge would assist them in selecting the plant and equipment suitable to their requirement. In operating and maintaining the plant with best efficiency, availability and reliability. The book is a must for those working professionals who aspire for a fast growth of their professional career. It will also be of immense help to the personnel preparing for boiler proficiency examinations. It contains following topics: Chapter 1 Thermodynamics of a Steam Turbine, Chapter 2 Steam Turbine Fundamentals, Chapter 3 Constructional features of steam turbines, Chapter 4 The lubricating oil system, Chapter 5 Steam turbine governing system, Chapter 6 Steam turbine protection system, Chapter 7 Turbovisory system, Chapter 8 Turbine gland sealing system, Chapter 9 Turbine system and cycles, Chapter 10 Condensers, deaerators and closed feedwater

heater Chapter 11 Main and auxiliary cooling water systems and cooling towers Chapter 12 Turbine Plant Pumps Chapter 13
 Condensate and feed water treatment Chapter 14 Turbine Plant Operation Chapter 15 Turbine Plant Maintenance Chapter
 16 Turbine performance and optimization **Motorship Manual and Register of Motorvessels** ,1928 *Index of*
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Mate F 3 & 2 Frederick W. Kraiza,1986 *Power* ,1929 **Kepon Contamination** United States. Congress. Senate.
 Committee on Agriculture and Forestry. Subcommittee on Agricultural Research and General Legislation,1976 Ludwig's
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 Coker,2024-07-10 Ludwig s Applied Process Design for Chemical and Petrochemical Plants Incorporating Process Safety
 Incidents is ever evolving starting with the first edition some 60 years ago The volumes in this fifth edition provide improved
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