Liquid Ring Compressors
Single Stage and Two Stage
The GARO line is Gardner Denver Nash's new line of liquid ring compressor products. It expands the capacity and pressure ranges of our previous compressors to meet the ever-growing requirements of our customers.

Found primarily in petroleum refineries and chemical plants, these rugged and reliable compressors handle highly toxic, explosive and corrosive gases in applications such as flare-gas, chlorine and Vinyl Chlorine Monomer (VCM) recovery. The GARO line, available in single and two-stage designs, comes in: cast iron, stainless steel, carbon steel, spheroidal cast iron, 316 stainless steel, duplex stainless steel, and Hastelloy or Titanium on selected models.

Together with the NASH HP-9, the 14 new GARO models form the NASH core high pressure compressor product line, which provides compression greater than 15 bar abs. Low pressure compressors are available to 3 bar abs. and 34,000 m³/h. As a result, NASH will have the widest pressure and capacity ranges of liquid ring compressors available worldwide.

Gardner Denver Nash will carry the GARO line exclusively for the Americas, China, and most of Western Europe excluding Italy, Portugal and Spain, under the agreement with GARO.
## Other NASH Products

### 2BV
- Compact liquid ring vacuum pumps built for serious cost savings
- Use up to 50 percent less water than other liquid ring pumps
- Monoblock and pedestal designs available
- Capacity of 7 to 595 m³/h with vacuum to 33 mbar abs

### Vectra
- Liquid ring vacuum pumps and compressors
- Available in feature rich budget designs (XL or GL)
- Designed to handle high back pressure requirements
- Capacity of 195 to 4,860 m³/h with vacuum to 31 mbar abs

### 2BE3/P2620
- Large liquid ring vacuum pumps with superior corrosion resistance
- Top discharge capability which eliminates need for trench
- Self-recirculating seal water, reducing need for external seal water source
- Capacity of 6,800 to 39,000 m³/h with vacuum to 33 mbar abs

### TC/TCM
- Integral 2 stage liquid ring pumps with improved performance at vacuum levels down to 27 mbar abs
- Designed to handle large amounts of liquid carryover without difficulty
- Capacity of 170 to 3,740 m³/h with vacuum to 27 mbar abs

### Steam Jet Ejector
- Sizes range from 1” to 78” inlets
- Capacities range from 34 m³/h to 34,000 m³/h
- Multi-stage system pressures as low as 0.001 mbar

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