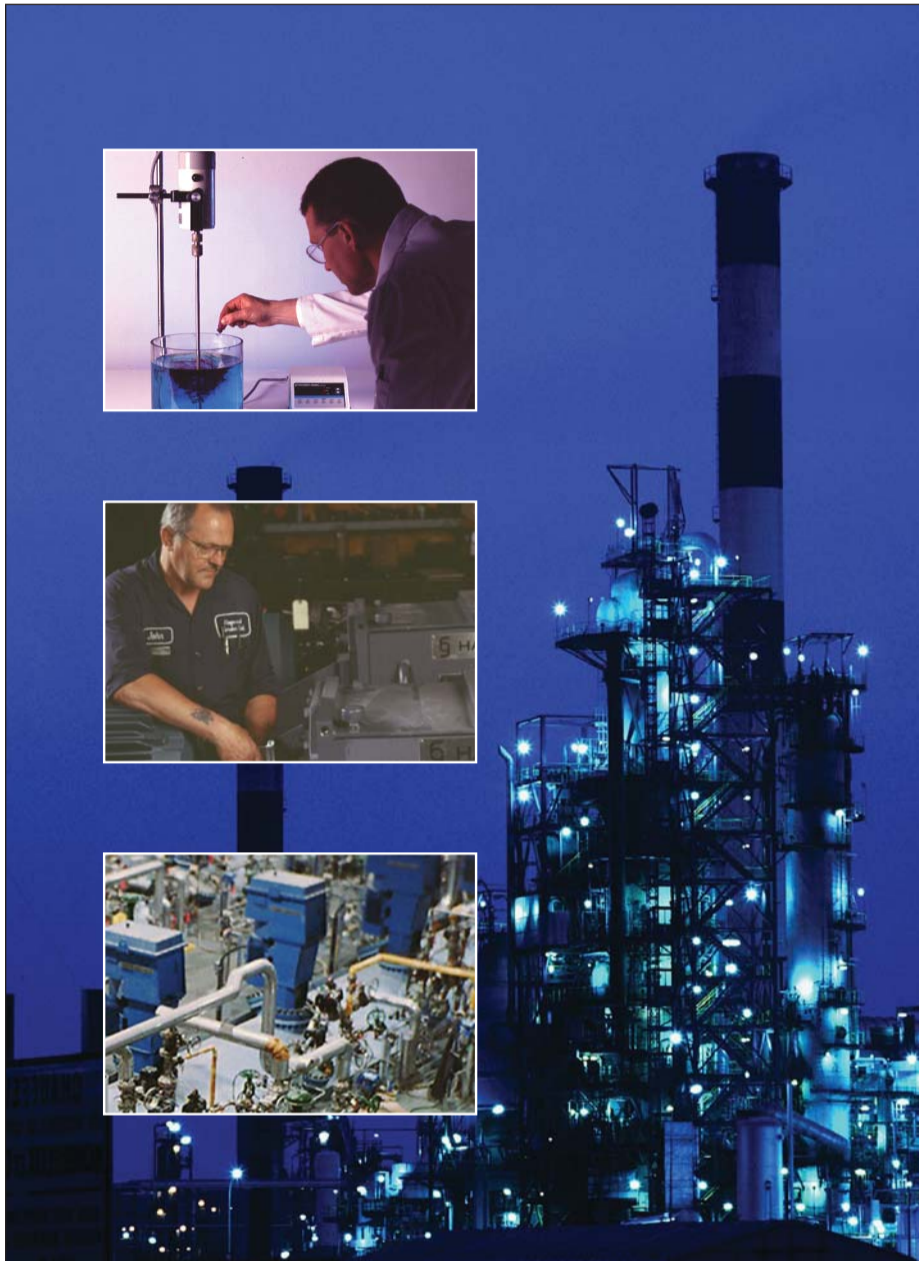


Take a closer look at Hayward Gordon and see what 50 years of experience can do for you.



| |
|---------------------------|
| PUMPS |
| Solids Handling |
| General Process |
| Sealless |
| Positive Displacement |
| Metering |
| Sanitary |
| Wet-Pit |
| Self-Priming |
| MIXERS |
| Portable |
| Top / Side / Bottom Entry |
| Dynamic In-Line |
| Static |
| Mag Drive |
| STRAINERS |
| Simplex / Duplex |
| Automatic Self-Cleaning |
| ENGINEERED SYSTEMS |
| Liquid & Dry Polymer |
| Metering / Chemical Feed |
| Custom Pump & Tank |
| MicroJet Starch Cookers |
| Mineral Dispersion |
| Filtration Systems |
| Volumetric Screw Feeders |
| Bulk Solids Handling |

Hayward Gordon's full service capabilities deliver single-source equipment and engineered system solutions to keep your process running smoothly.

- ▶ Canada-wide locations
- ▶ Factory trained sales and application engineers
- ▶ Engineered Pumping and Mixing Systems
- ▶ Mixer lab and CFD analysis for process scale-up and modeling
- ▶ Loaner pumps and trial programs
- ▶ Extensive inventory, including customized stocking programs
- ▶ Complete machine shop, qualified millwrights for assembly and repair
- ▶ Pump and Mixer testing facilities up to 150 HP

Hayward Gordon Ltd.
Pumps • Mixers • Strainers
Engineered Systems and Controls

Montreal
Tel: (514) 697-6445
Fax: (514) 697-1164

Toronto (Head Office)
Tel: (905) 693-8595
Fax: (905) 693-1452

Calgary
Tel: (403) 253-2737
Fax: (403) 253-1353

Vancouver
Tel: (604) 986-8764
Fax: (604) 986-8794

Head Office: 5 Brigden Gate, Halton Hills, ON L7G 0A3 www.haywardgordon.com

Liquid Ring Vacuum Pumps

Samson Liquid Ring Vacuum Pumps incorporate a rugged design that reduces maintenance costs; the Stainless Steel components extend the pumps life reducing life cycle costs. These pumps are suitable for handling all types of air, gases and vapors. Samson manufactures 4 series of vacuum pumps with capacities from 25 to 6000 m³/h and pressure capacities from 33 to 4500 mbar. Installations include; oil & gas, pharmaceutical, food, chemical, fisheries and mining industries. Hayward Gordon conveniently provides full skidded systems for Once Through, Partial and Total Recovery.

- Features:**
- Solid welded stainless steel rotor and shaft
 - Corrosion resistant construction
 - Quick deliveries
 - Several models to meet varying conditions
 - Compact design
 - Low noise

SAMSON PUMPS



Peristaltic Hosepumps

Introducing the new generation of Watson Marlow Bredel pumps. The SPX series pumps are the toughest and most versatile pumps on the market today. They provide outstanding performance, are easy to use and reduce downtime resulting in lower cost of ownership. No mechanical seals, valves, diaphragms, rotors, stators to leak clog or replace. These pumps can provide better performance than your expensive progressing cavity pumps.

Watson Marlow Bredel Features

- Self Priming
- Dry Running
- Metering Capability
- Only one part (Hose) in contact with pumped fluid
- Capacities to 200 USGPM and Pressures to 220 PSI



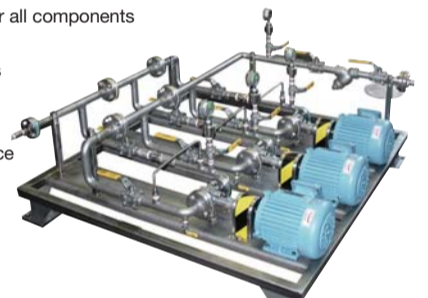
WATSON MARLOW Bredel PUMPS

Metering Systems

Hayward Gordon provides single-source engineered metering pump systems for: Wastewater Treatment, Pulp & Paper, Mining, Oil & Gas, Petro-Chemical, Food industries, and other applications requiring liquid or chemical metering.

Features:

- Application specific pumps, mixers, tanks, heat exchangers, and materials of construction
- P&ID's, system layout & design
- Custom controls and instrumentation
- Custom piping arrangements
- Single-source for all components
- Strainer and filter accessories
- Manuals and documentation
- After-sales service and support



Circumferential Piston Pumps

Waukesha Cherry Burrell pumps are in service around the world in food, canning, dairy, bakery, beverage, pharmaceutical and challenging industrial applications like starch, paper coating and automotive paint. Steady advances in design have produced their most rugged pump ever - The Universal II - with features that extend pump life and reduce downtime.

Features:

- Up to 500 PSI discharge pressure
- High capacity pumps to 830 USGPM
- Bi-directional flow
- 316 SS construction
- Non-galling Waukesha Alloy 88 rotors for close clearance running
- Handles wide range of viscosities



Strainers and Filters

Hayward has standard cast pipeline strainers in a large range of materials and constructions available from stock. We are a leading supplier of automatic self-cleaning strainers. We can also supply custom fabricated strainers to meet your special requirements. For applications requiring removal of large amounts of very fine material Hayward bag filters will protect your pumps, nozzles and meters from the unwanted particulate.

Hayward Strainer Features:

- World's largest manufacturer of metal pipeline strainers
- Manufacture to ASME, ANS
- Custom fabricated design team



HAYWARD
Hayward Industrial Products, Inc.