



# **SERVICE** **FILTRATION OF CANADA, LTD.**



Providing innovative pumping and filtration solutions to Canadian industrial and commercial markets since 1988.

**GENERAL BUSINESS LINE CARD**

## ABOUT

For decades, our two businesses have supported thousands of companies nationwide by supplying the best-in-class equipment and dependable technical service.

We proudly provide expert technical support and reliable service, including product selection, assembly, testing, repair, maintenance, and stocking of pumps, filtration systems, filter media, electric immersion heaters, and related process equipment. Our comprehensive product portfolio provides one-stop solutions for virtually any liquid processing application.

Leveraging our pumping and filtration solutions leads to reduced emissions and waste, energy savings, lower maintenance costs, and extends equipment life expectancy.



## **S**ERVICE **F**ILTRATION OF CANADA, LTD.

**PROVIDING INNOVATIVE CHEMICAL PUMPING & FILTRATION SOLUTIONS SINCE 1988**

Pumping and filtering aggressive chemistries requires knowledge, experience, and high-quality equipment. Our team serves as the bridge between world-class engineering and the Canadian industrial market by providing chemical transfer, recirculation, filtration, and OEM process solutions. Service Filtration of Canada delivers reliable service to a wide range of industries — from surface finishing and chemical manufacturing to water and wastewater treatment, automotive, aerospace, electronics, and other industrial manufacturing sectors.



**LEADING IN WATER PUMPING APPLICATIONS SINCE 1988**

iPump, a division of Service Filtration of Canada, specializes in pumping solutions for water and glycol applications serving Canada's commercial and industrial markets. With a full range of pumps, controls, and packaged systems, iPump provides reliable, high-performance solutions designed to meet a wide range of applications. We are trusted by dozens of OEMs across Canada, operating in nearly every industry.

# SERVICES



## **PUMP SELECTION**

Our team brings over 80 years of combined technical experience, having supplied solutions to thousands of applications across nearly every industry in Canada. Leveraging this depth of expertise, our technical specialists deliver the most effective pumping and filtration solutions tailored to each unique application.



## **ASSEMBLY & TESTING**

Achieve unparalleled quality assurance through our dedicated on-site assembly and rigorous testing processes, all performed by factory-certified technicians. Our technicians attend manufacturer training programs across North America, specializing in pump selection, assembly, repair, testing, and troubleshooting.



## **PUMP REPAIRS**

We deliver comprehensive repair and support services designed to reduce maintenance costs and extend the lifespan of your equipment assets. Our skilled technicians are dedicated to restoring your equipment to its optimal operating condition, minimizing downtime and lowering replacement costs.



## **PRICING**

Experience exceptional value through our commitment to competitive market pricing across our full range of products and services. We invite you to request a personalized quote and discover cost-effective solutions tailored to your pumping and filtration applications.



## **EXPRESS DELIVERY**

When production time is critical, we offer a full range of assembly, procurement, and courier services to ensure fast delivery across Canada. Our commitment to same-day and next-day assembly and delivery helps get your operations back up and running quickly. In addition, our technical account managers are available every day of the week to provide responsive support when you need it most.



## **STOCKING**

Benefit from immediate availability and reduced lead times through our extensive warehouse, stocked with hundreds of pumps and essential components. Our robust inventory ensures that you have reliable access to pumps, filter media, and parts exactly when you need them.

# PUMPING EQUIPMENT

## HORIZONTAL CENTRIFUGAL PUMPS

Constructed of CPVC, PVDF, Noryl, Ryton, Polypropylene, Cast Iron, Bronze, or 316SS.

Designed for outstanding chemical resistance for many liquid process application.

Single or double mechanical seal options available.  
Semi-Open and Multi-Stage impeller options available.

Flow rates to 1,200 GPM (3,785 l/min).

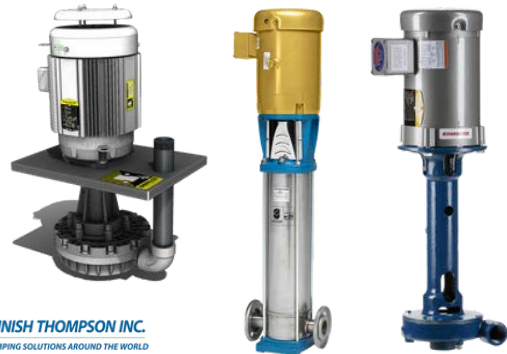


## VERTICAL CENTRIFUGAL PUMPS

Sealless, bearing-free pumps constructed of CPVC, PVDF, Polypropylene, Cast Iron, and 316SS.

Designed for high temperature chemical service, fume scrubbers, plating, printed circuit board manufacturing, water, and waste solution transfer or recirculation applications.

Flow rates to 650 GPM (2,050 l/min).



## SEALLESS MAGNETIC DRIVE PUMPS

Centrifugal type pumps constructed of ETFE, CPVC, PVDF, Polypropylene, and 316SS.

Designed for maximum reliability and safety for chemical recirculation or transfer applications and process system filtering of chemicals, solvents, and light oils.

Flow rates to 1,400 GPM (5,300 l/min).



## DIAPHRAGM PUMPS

Metallic and all plastic construction in a wide range of sizes from 1/4" to 3".

Designed to handle aggressive chemistries and are a solution to many liquid handling applications.

Ability to self-prime, run-dry, and process solids efficiently and more economically than other pumping technologies.



# PUMPING EQUIPMENT

## SELF-PRIMING CENTRIFUGAL PUMPS

Corrosion-resistant plastic or metallic construction.  
Available with electric, air, hydraulic, or gas engine motor.

Designed to transfer chemicals, solvents, sludge, slurries,  
and waste for industrial and agricultural applications.

Flow rates to 380 GPM (1,438 l/min).  
Suction lifts up to 25 feet.



## DRUM PUMPS, DISPENSING PUMPS, & MIXERS

Safely and efficiently transfer acids, alkalis, solvents,  
and various chemicals from drums, totes, and tanks.

Available in PVDF, Polypropylene, or 316SS with air, open,  
enclosed or explosion-proof motors.

Drum pump packages, batch control systems, and high  
viscosity tubes available.



## METERING PUMPS

High-precision pumps engineered for exact  
chemical dosing and repeatability.

Features adjustable and programmable flow  
controls for critical process management.

Designed to safely handle aggressive fluids while  
delivering superior accuracy and consistent reliability.



## SUMP PUMPS & WASTEWATER PUMPS

Designed for dewatering, pollution containment,  
wastewater treatment, and chemical waste.

Options include level controls, motor starters,  
support plates, and reservoirs.

Flow rates to 600 GPM (2,271 LPM) and depths  
up to 100 feet.



# FILTRATION EQUIPMENT

## FILTRATION & PURIFICATION SYSTEMS

Engineered corrosion-resistant filtration systems available in CPVC, PVDF, Polypropylene, Cast Iron, and 316SS.

Complete filter systems for aqueous, water, chemical, and electroplating solutions. Designed for depth wound cartridges, bags, and carbon media.

Flow rates to 3,000GPM (11,356LPM) and operating pressures to 300 PSI. ASME code design and custom models available.



## FILTER CHAMBERS

In-line housings constructed of CPVC, PVDF, Polypropylene, rubber-lined steel, stainless steel, or carbon steel.

Engineered for versatile liquid filtration across diverse industrial applications.

Delivers leak-free performance and broad chemical compatibility for critical process purity.



## FILTER MEDIA

We stock depth wound, membrane, pleated paper, porous stainless, and custom cartridges suitable for most filter vessels.

Cartridges available in 4" to 40" lengths and from sub-micron to 200 micron retention.

Bulk and carbon cartridges, Fuller's Earth, bags, discs, and disc sets are also available.

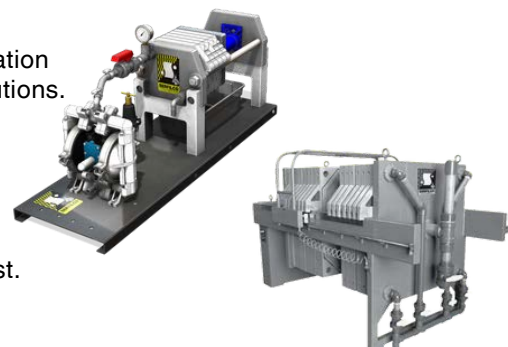


## FILTER PRESSES

Designed for dewatering wastes and municipal sludges, reclamation of solids, clarification, and recovery of chemicals and costly solutions.

Recessed, gasketed polypropylene plates with air operated hydraulic closure.

Lab scale units available. Standard models to 50 cu. ft. Larger sizes available upon request.



# ACCESSORIES

## pH, TDS, FLOW METERS, CONTROLLERS, & RECORDERS

We offer pH meters for the accurate addition of acids and bases for neutralization, and conductivity meters that conserve water by monitoring contamination and adjusting fresh water flow in rinse tanks.

Our flow control devices provide reliable monitoring and regulation of solution flow.



## PROCESS & LEVEL CONTROLS

Mechanical float switches ensure system safety and efficiency preventing overflow, VFDs for precise flow regulation, and power monitors to prevent run-dry failure.

More process controls available upon request.



## IMMERSION HEATERS & TEMPERATURE CONTROLS

Designed for heating plating baths and acid or alkaline solutions. Available in over-the-side or L-shaped styles using PTFE, Quartz, 316SS, or Titanium.

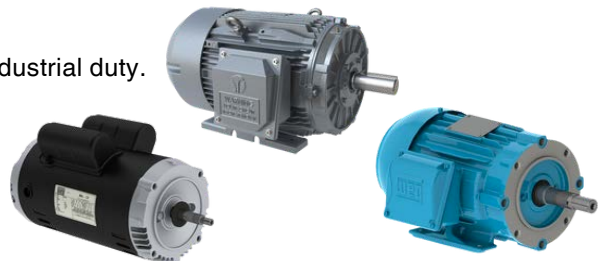
We also supply heating and cooling coils complete with temperature controls to manage your process thermal requirements.



## ELECTRICAL MOTORS

High-efficiency AC and DC motors built for continuous industrial duty.

Features robust enclosures for harsh environments. Available in a wide range of options and voltages.



## CUSTOM LIQUID HANDLING SOLUTIONS

We build mobile pump carts, in-tank and out-of-tank filtration systems, and specialized pumping equipment.

Every solution is assembled and tested in-house to solve your unique liquid handling challenges reliably



## PROJECT GALLERY

Please find projects we have assembled on the following pages.



### IWAKI MXM PUMP CARTS

**Industry:** Pharmaceutical Manufacturing

**Application:** Mobile Chemical Transfer



### IWAKI MX PUMPS

**Industry:** Chemical Distribution

**Application:** Truck Chemical Transfer



### PRICE PUMP XT200 PUMP

**Industry:** OEM Manufacturing

**Application:** Glycol Recirculation



### PRICE PUMP SP150SS PUMP

**Industry:** Chemical Manufacturing

**Application:** Wastewater Transfer

## PROJECT GALLERY



### FINISH THOMPSON DB22 PUMPS

**Industry:** OEM Manufacturing

**Application:** Chemical Recirculation



### FINISH THOMPSON SP PUMP

**Industry:** Chemical Distribution

**Application:** Truck Chemical Transfer



### FINISH THOMPSON AC5 PUMPS

**Industry:** OEM Manufacturing

**Application:** Water Spraying

# PROJECT GALLERY



**SERFILCO S PUMPS**  
Industry: Municipal Water Treatment  
Application: Wastewater Transfer



**SERFILCO G PUMPS**  
Industry: OEM Manufacturing  
Application: Wastewater Treatment



**CUSTOM FILTER SYSTEM**  
Industry: Surface Finishing  
Application: Chemical Tank Filtration & Purification



**GOULDS WATER TECHNOLOGY NPE**  
Industry: OEM Manufacturing  
Application: Glycol Recirculation

# DISTRIBUTOR & SERVICE CENTER



We are more than just a distributor.

Our team takes pride in selecting, stocking, assembling, testing, troubleshooting, and repairing pumping equipment to solve your unique challenges.

Trust our decades of extensive experience to deliver solutions that improve safety, reduce maintenance costs, and eliminate downtime in your manufacturing operations.

Contact us today to discuss your unique applications with our technical experts and find the best solutions for your needs.



**SERVICE FILTRATION OF CANADA, LTD.**



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[www.ipump.ca](http://www.ipump.ca)



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