





Supply House to the Processing Industries Since 1964

Trusted supply house of sanitary processing equipment, parts and supplies for the dairy and food, brewery, beverage and pharmaceutical industries.

Harco Enterprises offers a diverse line of sanitary and hygienic processing equipment, parts and supplies including pumps, sanitary valves, separators, homogenizers, gaskets and fittings, sanitary hoses, and instrumentation as well as a variety of other products from world leading manufacturers such as Alfa Laval, Ampco, Tetra Pak, Burkert, Tri-Clover, Vikan, Carlisle, Haynes, Strahman, and more.

These products are distributed to dairy, food, beverage processing facilities as well as the pharmaceutical, brewing, and fisheries industries throughout North America.

Many of our products are customized in design due to strict sanitary and hygienic standards, and all are built to stand up to the demands of high production environments. Resourcefulness and quick delivery are important to you, and Harco always provides both.

Check out our large collection of equipment, parts and supplies, including our line of color-coded products available.

Visit our website today at www.harcosupply.com

SANITARY PUMPS

Harco is a leader in sizing and supplying pumping technology for hygienic processing. Our sanitary pumps are specifically designed to meet the strict requirements of industries where cleanliness and reliability are essential. Built for efficiency, they save energy while increasing productivity.

A sanitary pump is at the heart of every processing system. Harco offers a superior selection of pumps, ensuring that your system is matched to the exact needs of your application. Our pumps and installation materials provide solutions for every stage of processing—almost certainly including the one you need.

We supply a wide range of sanitary pumps to the food, dairy, beverage, and pharmaceutical industries. Harco is a proud distributor for **Alfa Laval** and **Ampco Pumps**. In addition, we provide pumps and replacement parts for leading brands including **FLUX**, **Murzan**, G&H Pumps, Crepaco, APV/SPX Pumps, Waukesha, Tri-Clover, Wilden, Jabsco, Fristam, LC Thomsen, and more.

Centrifugal (pg. 2) Centrifugal pumps are ideal for general applications such as water transfer, intermittent product pumping, emptying tanks and drums, and clean-in-place (CIP) operations.

Positive Displacement (pg. 7) Our positive displacement pumps are designed for handling low-, medium-, and high-viscosity media with precision and reliability.

Twin Screw (pg. 9) Twin screw pumps are versatile and can be tailored to your process requirements, handling a range of viscosities, temperatures, working pressures, and speeds.

Air-Operated Double Diaphragm Pumps (pg. 10) Air-operated double diaphragm pumps offer a safe and efficient way to transfer a wide range of products.

Custom Pump Carts (pg. 11) Harco designs durable, mobile Centrifugal and PD pump carts built to spec for food, dairy, beverage, brewery, and pharmaceutical use, with options for motors, drives & VFD's.

Drum & Container Pumps (pg. 12) Drum and container pumps handle a wide range of applications, from low- to high-viscosity fluid transfer, and are designed for easy dismantling and cleaning.



CENTRIFUGAL PUMPS

Alfa Laval LKH Series Pumps

The Alfa Laval LKH Series is an efficient and economical centrifugal pump designed to meet the highest standards of hygienic operation, gentle product handling, and chemical resistance. Available in a wide range of sizes, the Alfa Laval LKH Series provides the right fit for virtually any centrifugal pumping need.

With the shaft seal positioned outside the pump, hard-to-clean components never come into direct contact with the product. Its front-loading design allows quick and easy seal replacement, reducing downtime and lowering maintenance costs, while interchangeable single, flushed, and double seals help simplify spare parts inventory.

The precision-engineered impeller ensures efficient flow and gentle handling, maintaining product integrity while minimizing NPSHr (Net Positive Suction Head required).

For Alfa Laval LKH pumps or replacement parts, contact Harco Enterprises.



Alfa Laval LKH Prime Pumps

The Alfa Laval LKH Prime is a highly efficient, versatile, and hygienic self-priming pump that combines advanced air-screw technology with innovative design to meet the most demanding requirements across industries such as food, dairy, beverage, pharmaceutical, and home and personal care.

With the ability to effectively remove air from the suction line, the Alfa Laval LKH Prime delivers quiet operation and exceptional pumping efficiency, making it ideal for tank emptying and CIP return applications. Its verified cleanability also makes it suitable for use as a product pump, providing flexibility and reliability in one solution.

The Alfa Laval LKH Prime is available with an external single or double mechanical shaft seal, both featuring stationary seal rings in stainless steel AISI 329 with silicon carbide sealing surfaces, and rotating seal rings in carbon. This durable configuration ensures long service life and reliable performance.

Designed for easy maintenance, the Alfa Laval LKH Prime shares common parts with other pumps in the Alfa Laval LKH range, lowering overall cost of ownership and maximizing uptime. Supported by Alfa Laval's global service network, it offers both performance and peace of mind.

For Alfa Laval LKH Prime pumps or replacement parts, contact Harco Enterprises.



Visit our web site at <https://www.harcosupply.com/pumps/centrifugal-pumps/lkh-prime-pumps/>

Alfa Laval LKHPF Pumps

The Alfa Laval LKHPF is a high-pressure, high-efficiency centrifugal pump specifically engineered for demanding filtration applications. Combining precision design with a premium motor, tight tolerances, and an advanced impeller, the Alfa Laval LKHPF delivers superior energy efficiency compared to similar premium pumps. Its optimized construction minimizes recirculation, reduces energy consumption, and ensures reliable long-term performance.

Built to handle inlet pressures up to 40 bar and designed for full Cleaning-in-Place (CIP) compatibility, the Alfa Laval LKHPF pump is ideal for use in filtration systems across industries including food, beverage, home and personal care, biotechnology, and pharmaceuticals. It provides gentle product handling while increasing overall process productivity.

The Alfa Laval LKHPF range is available in nine sizes, with capacities up to 280 m³/h and differential pressures up to 11 bar at 50 Hz, making it a versatile and efficient choice for high-pressure filtration.

For Alfa Laval LKHPF pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/pumps/centrifugal-pumps/lkhpfp-pumps/>



Alfa Laval LKH Multistage Pumps

The Alfa Laval LKH (LKHM) Multistage is a hygienic centrifugal pump designed to 3-A standards and available in two-, three-, or four-stage models. Engineered to save space and energy, the Alfa Laval LKH Multistage can replace up to three booster pumps in a line, making it ideal for high-pressure applications with lower-capacity requirements as well as a wide range of filtration processes.

Built to withstand system pressures up to 40 bar, these pumps deliver differential pressures up to 19 bar at 50 Hz. Fully CIP-compatible, they meet the stringent hygienic requirements of industries such as dairy, food and beverage, personal care, biotechnology, and pharmaceuticals.

Models including the Alfa Laval LKH-110, LKH-110P, and LKH-120P combine precision engineering with an optimized multistage design to ensure high energy efficiency, gentle product handling, and reliable operation. A premium motor, advanced impeller, and tight tolerances minimize recirculation, reduce energy consumption, and increase process productivity.

For Alfa Laval LKH Multistage pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/pumps/centrifugal-pumps/lkh-multistage-pumps/>



Alfa Laval Solid C Series Pumps

The Alfa Laval Solid C is a standard-duty centrifugal pump designed for basic transport duties in hygienic applications across the food, dairy, beverage, and pharmaceutical industries. With its cost-effective operation, hygienic design, and quick, easy maintenance, the Solid C delivers reliable performance and an excellent return on investment.

Engineered for consistent operation and maximum cleanability, the Solid C features a carefully designed pump interior that controls surface contamination and incorporates O-rings with defined compression. The pump is fully compliant with 3-A, CE, FDA, and EHEDG requirements, ensuring a high level of hygiene.

A semi-open impeller provides gentle product handling, while smooth, crevice-free surfaces eliminate dead zones where bacteria could accumulate. FDA-approved elastomers further enhance product safety, while the easy-to-clean design simplifies maintenance and supports long-term reliability.

For Alfa Laval Solid C pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/pumps/centrifugal-pumps/solid-c-series-pumps/>



AMPCO AC/AC+ Series Pumps

The Ampco AC+ Series provides a cost-effective solution for a wide range of sanitary pumping applications in the food, dairy, beverage, and pharmaceutical industries. Based on the proven AC Series, the Ampco AC+ features an improved shaft design while maintaining the same hydraulic performance and external dimensions. Fully compliant with 3-A sanitary standards, these pumps deliver reliable, hygienic performance.

Key benefits of the Ampco AC+ Series include:

- Clamped stub shaft and threaded impeller nut for more stable performance
- Identical external dimensions to AC pumps—no need to change piping
- Hydraulic performance identical to AC pumps
- 316L stainless steel construction with a durable adapter
- 100% interchangeable parts with competing brands

For Ampco AC/AC+ pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/pumps/centrifugal-pumps/ac-ac-series-pumps/>



Ampco Pumps Company

AMPCO CB+ Series Pumps

The Ampco CB+ is a centrifugal pump with an internal mechanical seal, designed specifically for brewing and distilling applications. Its internal seal design allows for thorough cleaning, prevents liquid pooling on the seal, and supports greater seal pressure with reduced leakage.

Like the Ampco AC+, the CB+ features a shaft collar and threaded impeller nut. The shaft collar clamps evenly around the drive shaft to eliminate wobble caused by traditional set screws, while the threaded impeller nut replaces the standard impeller pin found in most C-Series pumps, securing the impeller more reliably.

For improved cleanability, the Ampco CB+ employs two specialized gaskets that seal the shaft and allow CIP procedures to clean behind the impeller. Together, the collar and bolted impeller design minimize rattling at lower speeds, delivering stable, dependable performance for breweries and distilleries.

For Ampco CB+ pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/cb-pumps/>



AMPCO LC/LF/LD Series Pumps

The Ampco LC, LF, and LD Series pumps are designed to be fully interchangeable with Fristam's FPX, FPR, and FP models, offering identical hydraulic performance and functionality at a competitive value. Built with heavy-duty cast construction, high efficiency, and a 304 stainless steel adapter, all models meet 3-A sanitary standards, ensuring hygienic and reliable operation in demanding applications.

AMPCO LC - The LC Series is a proven design with a single mechanical seal, ideal for gentle, efficient applications such as dairy and beverage processing.

AMPCO LD - The LD Series is a close-coupled version of the LC, featuring a double mechanical seal. It is well suited for abrasive or volatile products and for use in vacuum applications.



LC Series Pump



LF Series Pump

AMPCO LF - The LF Series features a unique front-loading seal for easier maintenance and superior cleanability. Balanced impellers, a self-aligning shaft design, and tight manufacturing tolerances minimize vibration, extend seal life, and provide dependable performance, making the LF the preferred choice for challenging or difficult-to-handle products.

For Ampco LC, LF, or LD pumps and replacement parts, contact Harco Enterprises.



Visit our web site at <https://www.harcosupply.com/pumps/centrifugal-pumps/lc-lf-lf-seriespumps/>

AMPCO SP Series Self-Priming Liquid Ring Pumps

Harco offers the Ampco SP Series self-priming liquid ring pumps, ideally suited for products with entrained air and for CIP return applications. Entrained air is a common cause of noise, vibration, seal failure, reduced performance, or even complete pump failure. The ability of the SP Series to handle products with entrained air makes these pumps extremely efficient for emptying tanks and drums.

Designed to manage entrained air conditions while maintaining specified performance and efficiency levels, the SP Series is built with extremely tight manufacturing tolerances. A unique vane-shaped or wagon-wheel style impeller allows the SP to handle shear-sensitive products efficiently while maintaining peak pump performance.

Ampco's SP Series pumps include a 304 stainless steel adapter for corrosion resistance and conform to 3-A sanitary standards. They are available with either single or double external mechanical seals, ensuring reliable performance in demanding applications.

For Ampco SP Series pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/pumps/centrifugal-pumps/sp-series-pumps/>



Ampco Pumps Company

AMPCO H Series Pumps

The Ampco H Series sanitary centrifugal pumps deliver high-capacity performance with hygienic design, durable 316L stainless steel construction, and balanced impellers for efficiency and reliability. Featuring a one-size seal design for all models, they reduce costs and simplify maintenance while being 100% interchangeable with competing 200 Series pumps for easy upgrades. Available in 8 models, the H Series is ideal for dairy, beverage, and food processing applications such as milk, cream, juices, purees, syrups, and emulsions.

Features:

- One size seal design for all models
- Low-volume, standard & high-volume options
- Close-coupled on JM frame motors
- Easy assembly & maintenance
- CIP-capable for sanitary cleaning
- High efficiency, low NPSH requirements

Performance: Flow up to 1300 GPM/295 m³/hr | Viscosity up to 500 cP
| Pressure up to 340' /147 PSI/10 BAR | Temp up to 400°F/203°C | Seal Options: 3

For Ampco H Series pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/pumps/centrifugal-pumps/ampco-h-series-pumps/>



POSITIVE DISPLACEMENT PUMPS

Alfa Laval SRU Series Pumps

The Alfa Laval SRU rotary lobe pump is engineered to deliver reliable performance, trouble-free operation, and superior energy efficiency for demanding hygienic applications. The contamination-proof pump is designed for low-shear, low-pulsation operation and handles both Cleaning-in-Place (CIP) and Sterilization-in-Place (SIP) processes with ease.

Its modular design provides flexibility to configure the pump to meet specific process requirements. The Alfa Laval SRU features an R90 external shaft seal available in various materials and configurations to ensure the correct seal for the application. Alternatively, it can be fitted with Hyclean mechanical seals or other specialized seal solutions.

Available in a range of models and capacities with horizontal or vertical porting, the Alfa Laval SRU also offers options such as standard or custom seals, heating/cooling saddles and jackets, an integrated pressure relief valve, and a rectangular inlet for high-viscosity fluids.



For Alfa Laval SRU pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/pumps/positive-displacement/sru-series-pumps/>

Alfa Laval DuraCirc® Pumps

The **Alfa Laval DuraCirc®** and **Alfa Laval DuraCirc® Aseptic** are revolutionary circumferential piston pumps for hygienic and aseptic applications. They deliver the perfect balance of durability, reliability, high efficiency and superior hygienic performance. Combined with a broad range of flow rates and pressures along with capabilities for simple service, both Alfa Laval DuraCirc® and DuraCirc® Aseptic keep your processes up and running.

The Alfa Laval DuraCirc® and Alfa Laval DuraCirc® Aseptic circumferential piston pumps (CPP) deliver it all – high volumetric efficiency, EHEDG and 3-A conformance, and quick and easy service. Alfa Laval DuraCirc® Aseptic is engineered for aseptic process applications in the dairy, food and beverage industries, primarily for packaging where extended shelf life is required.

Simplify service in terms of complexity and time with user-friendly features including a truly front-loading, self-setting single mechanical seal, use of a single long-life oil lubricant, and external shimming.

- Alfa Laval DuraCirc® has high process flexibility and reduced capital costs due to the broad range of model sizes, flow rates and pressures
- Alfa Laval DuraCirc® Aseptic is truly aseptic with the ability to provide a steam barrier on all interfaces between the product media and the outside atmosphere



Alfa Laval DuraCirc® Aseptic

For Alfa Laval DuraCirc® or DuraCirc® Aseptic pumps or replacement parts, contact Harco Enterprises.

Visit our web site at <https://www.harcosupply.com/pumps/positive-displacement/alfa-laval-duracirc-pumps/>

AMPCO ZP1 & ZP2 Series Pumps

The **Ampco ZP1 pump** is an industry workhorse with a proven design and nine models to suit a wide range of applications. Known for its versatility and durability, the Ampco ZP1 is ideal for both sanitary and non-sanitary industrial and chemical applications, including oil, gas, and fracking industries. With options such as a PTFE double-lip seal, the Ampco ZP1 is capable of handling the toughest conditions while maintaining conformity with 3-A sanitary standards.

The **Ampco ZP2 Series** builds on this reliability with a stainless steel gearcase, enclosed rotor nuts, and CIP compatibility. Designed to withstand higher pressures, it features large 17-4ph stainless steel shafts and is capable of operating at pressures up to 500 PSI. The Ampco ZP2 is also 3-A certified, making it suitable for hygienic applications requiring robust performance.



Ampco Pumps Company

For Ampco ZP1 or ZP2 pumps or replacement parts, contact Harco Enterprises.

Visit <https://www.harcosupply.com/pumps/positive-displacement/zp-series-pumps/>

AMPCO ZP3 Pumps

The patented **Ampco ZP3 pump** is engineered for Cleaning-in-Place (CIP) without modifications or loss of efficiency. Its front-loading seals allow for fast and easy maintenance without requiring disconnection from the piping.

The unique rotor case eliminates all dead zones within the pump, making the Ampco ZP3 the top CIP choice among sanitary positive displacement pumps. The pump is EHEDG-certified, conforms to 3-A standards, and meets the ATEX Directive for safe operation in hazardous environments. Front-loading seals positioned closer to the product flow further enhance CIP capability without disassembly.

The Ampco ZP3 is mounted on a Ampco ZP2 gear case, including shafts, to maximize parts interchangeability. Existing Ampco ZP2 pumps can be upgraded to the Ampco ZP3 design with new rotors, seals, and re-machining of the existing rotor case, offering a cost-effective path to improved hygiene and maintainability.

For Ampco ZP3 pumps or replacement parts, contact Harco Enterprises.



Ampco Pumps Company

Visit <https://www.harcosupply.com/pumps/positive-displacement/zp-series-pumps/zp3-series-pumps/>

AMPCO ZP 4 Series Pumps

The Most Compact Circumferential Piston Pump in the Industry

Harco proudly presents the **Ampco ZP4 Series** positive displacement pump, a compact engineering marvel designed for precision, reliability, and efficiency in positive displacement applications. In the category of sanitary pumps, the Ampco ZP4's compact design stands out, delivering optimal performance for low-flow and dosing applications.

What truly distinguishes the Ampco ZP4 Series is its innovative ZERO rotor-to-rotor contact design combined with robust stainless-steel construction. This ensures both enhanced durability and a reliable, efficient pumping process.

Additionally, the Ampco ZP4 circumferential piston pump is engineered to eliminate any potential product zone contamination arising from pump wear, making it ideal for applications where maintaining product integrity is critical. Compact, efficient, and contamination-free, the Ampco ZP4 Series represents the pinnacle of positive displacement pump design from Ampco.

For Ampco ZP4 pumps or replacement parts, contact Harco Enterprises.

Visit <https://www.harcosupply.com/pumps/positive-displacement/zp-series-pumps/zp4-series-pumps/>



Ampco Pumps Company

TWIN SCREW PUMPS

Bornemann SLH Series Pumps

Bornemann SLH Series is the leader in twin screw pump technology. The SLH models are offered in three configurations: SLH-4U standard model, the SLH-4G premium design and the SLH-5G the next generation in dual-duty. All models are 3A- and EHEDG-certified for sanitary standards and provide tremendous capabilities.

Product handling features include a maximum viscosity of 1 million cP, pressure rated over 360PSI/25bar, flow rates over 1300 GPM/300m³/hr and particle sizes as large as 2.3"/58mm.

Designed for the gentle handling of soft solids and viscous products, the SLH is virtually pulsation-free. Being capable of processing and Clean-in-Place (CIP), without additional pump requirements, makes the SLH a dual-duty pump.

Contact Harco for your Bornemann Pump or Bornemann replacement part inquiries.



Ampco Pumps Company

SLH-5U



Visit our web site at <https://www.harcosupply.com/bornemann-slh-series/>

AIR-OPERATED DOUBLE DIAPHRAGM PUMPS

MURZAN PI-50 PUMPS

The Murzan PI 50 Sanitary Pump Gently Handles the Widest Range of Viscosities and Particle Sizes Up to 6" (15 cm).

Harco offers the Murzan PI-50 diaphragm pump, the only pump specifically designed to meet the exact requirements of the sanitary industries such as the food and beverage, meat poultry and seafood, cosmetic, pharmaceutical and biomedical industries.

The Murzan PI-50 air-operated double diaphragm pump is built entirely of the highest quality stainless-steel. The calculated design of the PI-50 allows for easy and complete disassembly to provide total visual inspection of all wetted parts.

Each Murzan PI-50 diaphragm pump is equipped with the high efficiency, non-lubricated, oil-free air valve, ensuring the most sanitary environment for your plant and your product. User safe and efficient transfer of foods, cosmetics and pharmaceuticals — USDA listed, FDA approved, the PI 50 Series is manufactured to meet general 3-A standards.

Construction

PI 50 DL — 304 SS Wetted Parts

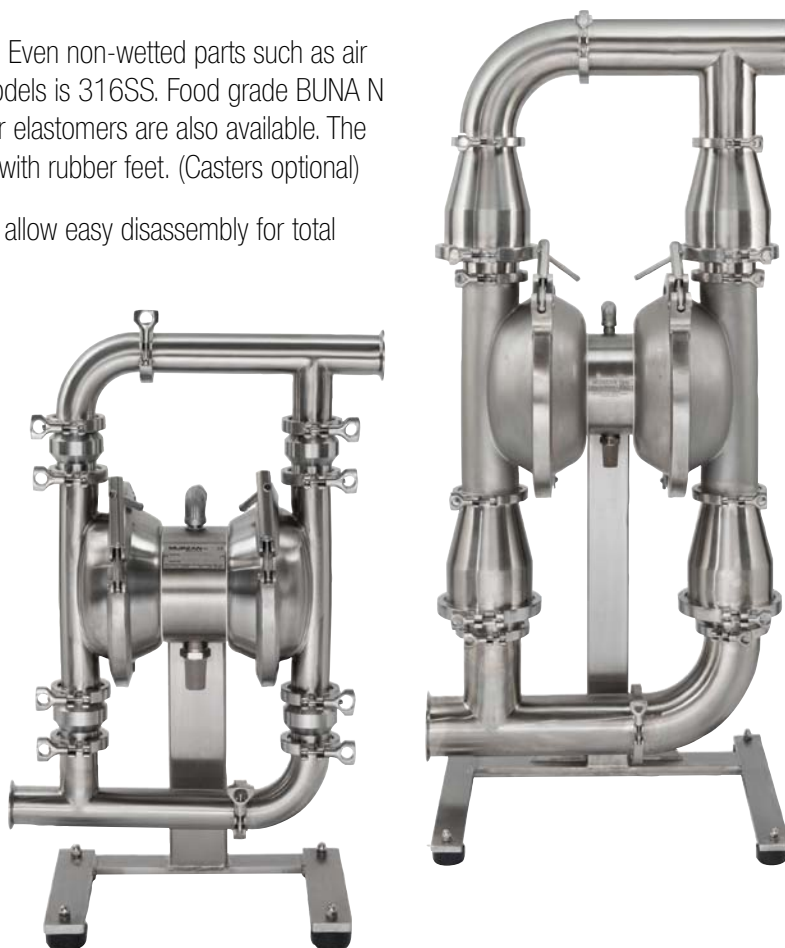
PI 50 SL — 316L SS Wetted Parts

All wetted parts polished to number 4 finish — 180 grit. Even non-wetted parts such as air chambers are also polished. Valve center block on all models is 316SS. Food grade BUNA N is standard for diaphragms, gaskets and valve balls; other elastomers are also available. The base is constructed of polished 304SS and is equipped with rubber feet. (Casters optional)

- **TOTAL VISUAL INSPECTION** - Sanitary tri-clamps allow easy disassembly for total visual inspection of all wetted parts.
- **HIGH FLOW CHECK VALVES** - High flow, maintenance free check valves can handle any variety of product, from the most viscous products to the more delicate solids and semi-solids.
- **NON-LUBRICATED AIR VALVE** - Non-lubricated oil free air valve ensures the most sanitary plant environment.
- **CIP READY** - Full Clean-In-Place (CIP) capability

Contact Harco for your Murzan PI-50 Pump or replacement part inquiries.

MURZAN
PUMPS & PROCESSING SYSTEMS



Visit <https://www.harcosupply.com/pumps/air-operated-double-diaphragm-pumps/murzan-pi-50/>

PUMP CARTS

Custom Portable Sanitary Centrifugal & PD Pump Carts

Harco offers highly **customized centrifugal and positive displacement pump carts** to fit all of your application needs and built exactly to your specifications. We can supply, design and fabricate your sanitary pump carts for the pharmaceutical, food, dairy, brewery, and beverage processing industries.

Harco's custom built Centrifugal and PD Carts are lightweight and robust, designed for maximum mobility. They are constructed of corrosion-free 304 stainless steel tubing, durable and corrosion resistant polypropylene wheels. Each versatile cart is built to customer specifications, and can include any of our centrifugal or positive displacement pumps using the LENZE VFD's.

Carts are ergonomically designed for ease of use in tight spaces. Built to withstand harsh working environments – inside and out – our pump carts can stand up to whatever the application.

Contact Harco to discuss your specific application requirements, options and pricing.



Visit our web site at <https://www.harcosupply.com/pumps/pump-carts/positive-displacement-pump-carts/>

DRUM PUMPS

The FLUX FOOD Series for Hygienic Applications

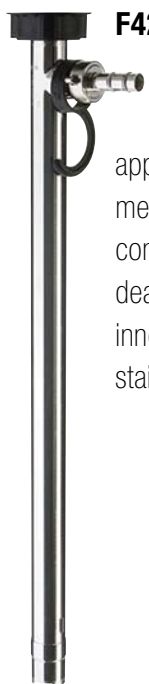
The FLUX FOOD series includes the barrel and container pumps FP 427 FOOD and FP 430 FOOD and the eccentric worm-drive pump F560 FOOD. All FOOD pumps are in stainless-steel. They cover a wide range of applications from low to high viscosity fluid transfer and are easy to dismantle and clean. Moreover, the FP 430 FOOD barrel pump features explosion protection for the transfer of alcohols.

Their light weight design makes the pumps ultra-portable while ease-of-use of both pump and motor make installation a breeze. Sealed, top pull-out designs for easy cleaning as well as sealless designs with run-dry capability are both available in high head and ATEX options. 3A Certified and FDA compliant versions available.

Pump tubes are interchangeable with wide array of FLUX motors, offered in both electric and compressed air options.

These pumps are especially designed to meet the specific requirements of the food, cosmetic and pharmaceutical industries. Models can be used in mobile and fixed installations.

Contact Harco to discuss your specific application requirements, options and pricing.



F427 Sanitary Barrel Pump -

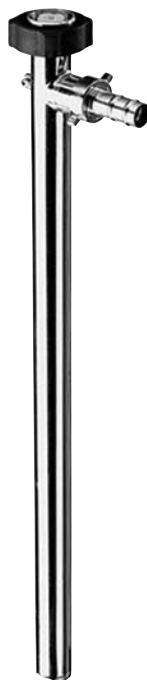
Can be taken apart completely

The pump F/FP 427 is ideal for hygienic applications and suitable for conveying media out of drums, totes, IBCs and other containers. The pump has minimal dead spots. The drive shaft, the inner and the outer tube are made of stainless steel (316 Ti resp. 1.4581).



F430 Sealed Barrel Pump - Explosion-proved

The universal F/FP 430 pump can be used for various media and is suitable for conveying out of drums, totes, IBCs and tanks. Examples of media - acids, alkalis, flavours and spirits.

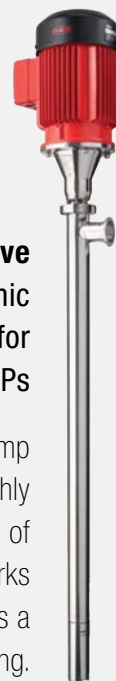


F560 GS Gear drive pump - For hygienic applications with planetary gear drive for liquids up to 50,000 cPs

The FLUX F560 GS progressive cavity pump with planetary gear is suitable to pump thin to medium viscosity liquids. This positive displacement pump works smoothly at a constant pressure and ensures a gentle, pulsation-free pumping.

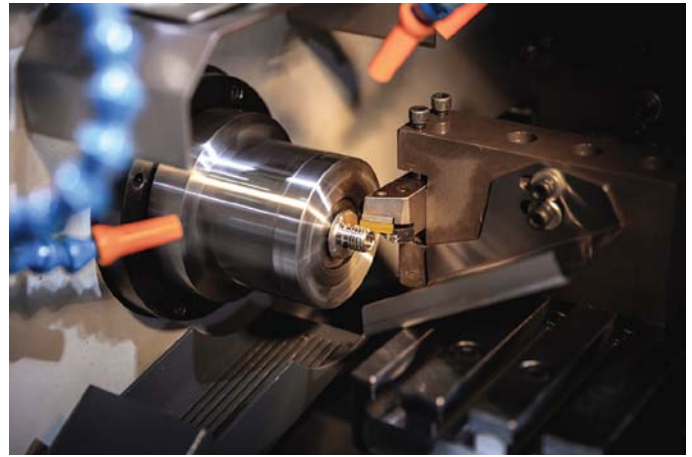
F560 S Direct Drive Progressive Cavity Pump - For hygienic applications with bearing flange for liquids up to 100,000 cPs

The FLUX F560 S progressive cavity pump with bearing flange is suitable to pump highly viscous products and liquids just capable of flowing. This positive displacement pump works smoothly at a constant pressure and ensures a gentle, pulsation-free pumping.



Visit our web site at <https://www.harcosupply.com/pumps/drum-pumps/>

OUR CAPABILITIES



Based in Peterborough, Harco is a leader in the supply, design, fabrication, and repair of sanitary components and stainless steel equipment for the pharmaceutical, food, dairy, brewery, and beverage processing industries. Since 1964, we have proudly provided quality service and support to customers across North America.

We offer high-quality brands and materials, ensuring that every custom project meets the highest standards from start to finish. Our full range of sanitary stainless steel processing equipment includes pumps, valves, mixers, blenders, homogenizers, separators, and custom fabrications. Backed by extensive parts, repair services, and customer support, we stand behind everything we sell.

Harco is committed to creating forward-thinking solutions that enhance efficiency, protect product integrity, and drive your bottom line.

**Visit our website for more information at
<https://www.harcosupply.com/capabilities/>**





Product Line Card

Supply House to the Processing Industries Since 1964

Harco partners with leading manufacturers in the industry to bring you an innovative range of sanitary and hygienic processing equipment and supplies. With experience in design, manufacturing and support, our partners are selected for their quality, reliability, and advanced products.

