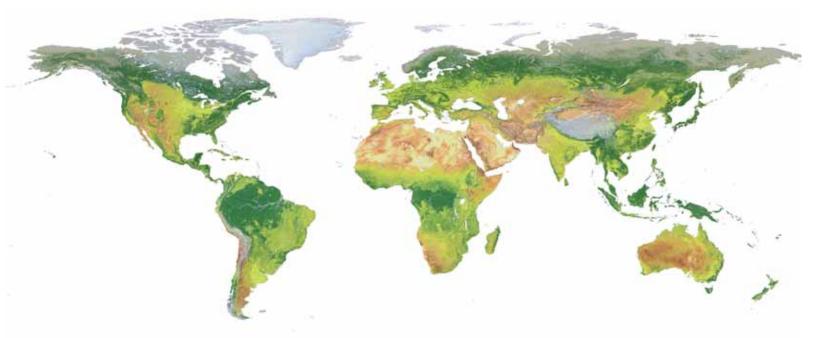


Global Applications and Solutions



Cat Pumps has been building business partnerships with companies like yours for over four decades. It's our goal to provide cost effective industrial pumping solutions using our triplex, positive displacement high pressure pumping technology.

Our equipment is designed to streamline your operation and maximize your production uptime. Cat Pumps equipment is built with precision machined components for ongoing consistent performance and unsurpassed quality and reliability for industrial demands.

The company's success is based on an ongoing and consistent effort to technical excellence and unparalleled customer service. We continue to invest heavily in research and engineering to provide you with the industry innovation and technologies that you expect from us.

Choose Cat Pumps and build your bottom line!

Performance	U.S.	Metric
Flow	0.16 to 240 gpm	0.61 to 908 lpm
Pressure	100 to 10,000 psi	7 to 689 bar
RPM	100 to 3450	100 to 3450
Liquid Temperature	-10° to 200°F	-23° to 93°C

Materials:

Forged Brass 304 Stainless Steel

316 Stainless Steel

Duplex Stainless Steel

Nickel Aluminum Bronze

Drives:

Electric, AC & DC

Engine

Hydraulic

Pneumatic

COMMERCIAL CONTRACTOR CLEANING



- Exterior building cleaning
- Ice abatement
- Sidewalk and driveway cleaning
- Deck cleaning
- Wet sandblasting
- · Mildew, algae removal
- Graffiti removal
- Boat dock cleaning

- Gutter cleaning
- Paint preparation and removal
- · Chemical injection
- Restaurant kitchen cleaning
- · Hood and duct cleaning
- Carpet cleaning
- · Tile cleaning
- · Ship hull cleaning

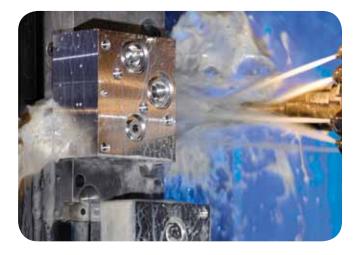
PROCESS INDUSTRIES



- Crude oil transfer
- Glycol/methanol/carbon dioxide injection
- Waste water reinjection
- Drill cutting injection
- Hydrocarbon condensate
- Biodiesel processing
- BOP Accumulator charging (blow off preventer)
- Enhanced oil recovery
- Gas turbine inlet cooling
- ATEX pump models available.

- Reverse osmosis-desalination
- Humidity control
- · Salt-water reinjection
- Long wall cutting/mining
- De-barking
- Vehicle and equipment cleaning
- Water-based hydraulic systems
- Lumber conditioning
- Hydrostatic testing

MANUFACTURING



- Machine tool cooling and flushing
- Flash removal of molded parts
- · Label removal
- Gypsum/cardboard cutting
- · Central cleaning systems
- De-burring
- Hydrostatic testing
- · Water-based hydraulic systems

- Auxiliary fuel feed for boiler
- Lipid extraction
- Gel and foam manufacturing
- Reverse osmosis desalination
- Conveyor cleaning
- Homogenization
- Sanitizing

GOVERNMENT AND MILITARY



- Fire fighting (misting/foam)
- Reverse osmosis-desalination
- Decontamination systems
- Vehicle, building, and equipment cleaning
- Insect control
- Street sweeping
- Sewer and pipe cleaning

- Hydro-excavating
- · Live wire insulator washing
- · Aircraft deicing
- Underground boring
- Condenser tube cleaning
- Misting systems

VEHICLE CLEANING



- Self-service car wash
- Automatic car wash
- Touch-free car wash
- Bus/truck wash
- Train wash
- Aircraft washing

- Fleet wash
- Heavy equipment wash
- Mass transit wash
- Off-road equipment cleaning
- Military equipment cleaning

AGRICULTURE



- No tillage, seed/fertilizer injection
- Livestock sanitation
- Implement and equipment cleaning
- Greenhouse misting
- Humidifying and temperature control
- Crop spraying

FOOD PROCESSING



- Fish scale removal
- Crab cleaning
- Chicken de-boning
- Conveyor cleaning
- Central cleaning systems
- Homogenization

- Sanitizing
- Metering
- Wine making
- Butter/margarine pumping
- Evisceration

MISTING, COOLING AND FOGGING



- Waste water odor control
- Dust suppression
- Gas turbine inlet cooling
- Pest control
- Evaporative cooling
- Humidifying and temperature control
- Greenhouse misting

- Lumber humidity control
- Visual effects
- Animal cooling
- Sporting event cooling
- Patio misting
- Boat misting

Worldwide Locations

Benefit from our global network of knowledgeable professionals. We are ready to help you with your next application requirements.

Cat Pumps

1681 94th Lane NE Minneapolis, MN 55449 P: 763.780.5440 F: 763.780.2958 E: techsupport@catpumps.com www.catpumps.com

Cat Pumps (U.K.) Ltd.

1 Fleet Business Park, Sandy Lane Church Crookham Fleet Hampshire GU52 8BF, England P: 44 1252-622031 F: 44 1252-626655 E: sales@catpumps.co.uk www.catpumps.co.uk

N.V. Cat Pumps International S.A.

Heiveldekens 6A B-2550 Knotich, Belgium P: 32-3-450.71.50 F: 32-3-450.71.51 E: cpi@catpumps.be www.catpumps.be

Cat Pumps Deutschland GmbH

Buchwiese 2 D-65510 Idstein, Germany P: 49 6126-9303 0 F: 49 6126-9303 33 E: catpumps@t-online.de www.catpumps.de

Partner with us today!

We are quality focused in every aspect of our business (ISO 9001 certified).

Quality Service and Support

Cat Pumps has partnered with many leading manufacturers in many industries. You can expect responsive service and technical support, as well as, the reliability and durability you demand from your equipment.

Product Availability

You can count on quick turnaround times for equipment with our 99% fill and accuracy rate and over 95% of orders shipped within 24 hours (U.S. and Canada).

Distributor Partners

Our global distributors represent the very best in our industry and can provide local after-market support for parts, accessories, and technical expertise.

Technical Support

We have a seasoned technical sales and support staff to answer your application questions. Many of our sales and engineering team members have over 25 years of experience. Live technical support is available Monday-Friday, 7:30 a.m. to 5:00 p.m. CST.

Electronic Account Access

Our accounts have a 24 hour secure access to view and place orders, check pricing, track past and current orders, secure freight charges, obtain tracking number's, view product specials and more.

Custom Engineered Power Units

Custom engineered systems (Power Units) are designed to your requirements. All units are factory flow and pressure tested. Complete our Power Unit quote form on our website or call for a quote.

Overall Design Features

- Heavy-duty construction
- · Compact, streamline design
- Stationary or portable style
- Single or multiple pump designs
- Stacked pump and motor for small footprint
- Electric, gas, diesel, and hydraulic drives
- Control options to meet your application need



