



U.S. Industrial Equipment Sourcing Supplier Access for Global Projects



www.novifort.com

About Novifort

Novifort is a U.S.-based industrial sourcing and procurement partner that connects international trading companies with reliable American manufacturers. We specialize in facilitating direct engagement with high-performance equipment produced in the United States for energy, process, and industrial projects worldwide.

Novifort simplifies access to the U.S. manufacturers by obtaining competitive offers and securing project-critical equipment with confidence.

What We Do

- Identify qualified U.S. manufacturers and suppliers.
- Source industrial equipment according to technical specifications and RFQs.
- Facilitate communication between buyers and suppliers.
- Support technical and commercial quotation processes.
- Arrange international logistics and shipment coordination.

Brand Approach

Novifort specializes in identifying and connecting with the most suitable U.S. manufacturers tailored to the project's technical specifications, necessary certifications, delivery needs, and commercial factors.

This adaptable sourcing strategy guarantees that our partners obtain the best equipment solutions for their projects.

What We Supply

- Process instrumentation and industrial measurement devices
- Valves and flow control equipments
- Pumps and rotating equipments
- Electrical components and industrial automation systems
- Safety equipment and fire protection systems
- Process and gas detection analyzers
- Filtration systems



Isolation Valves

Gate, globe, ball, butterfly, plug, and knife gate valves.



Control Valves

Globe, rotary, severe-service, and pressure-reducing control valves.



Actuation

Pneumatic, electric, hydraulic actuators, positioners, and accessories.



Pipeline Protection

Check valves, strainers, rupture discs, and pressure safety devices.

Typical Applications

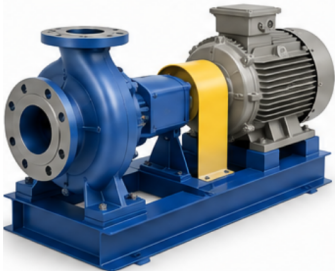
- Oil & gas processing
- Refineries and petrochemical plants
- Power and water facilities
- Chemical and industrial utilities

Our Sourcing Scope

- API, ASME, ANSI, and project-specific requirements
- Material selection for corrosive and high-temperature service
- OEM documentation, certificates, and inspection coordination

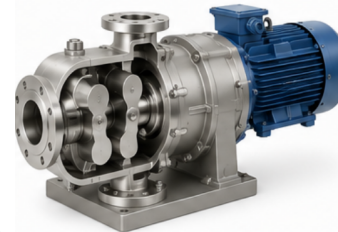
Pumps & Rotating Equipment

Reliable equipment for fluid transfer, dosing, circulation, and critical process duties.



Process Pumps

Centrifugal, end-suction, split-case, vertical turbine, and multistage pumps.



Positive Displacement

Gear, screw, diaphragm, piston, and progressive cavity pumps.



Dosing Systems

Metering pumps, chemical injection skids, pulsation dampeners, and accessories.



Drive Components

Motors, couplings, gearboxes, seals, bearings, and vibration accessories.

Typical Applications

- Hydrocarbon transfer
- Boiler feed and cooling water
- Chemical dosing and injection
- Wastewater and utility services

Our Sourcing Scope

- Duty-point and material review
- Compatibility with motor, seal, and coupling requirements
- Spare parts, manuals, and performance documentation

Instrumentation & Process Analyzers

Measurement and analytical systems for accurate, safe, and efficient plant operation.



Field Instruments

Pressure, temperature, flow, level, and differential-pressure instruments.



Analytical Systems

Gas chromatographs, moisture, oxygen, pH, conductivity, and composition analyzers.



Control Accessories

Transmitters, manifolds, gauges, switches, regulators, and calibration devices.



Sampling Systems

Sample conditioning panels, probes, filters, coolers, and analyzer shelters.

Typical Applications

- Process control and custody transfer
- Environmental and emissions monitoring
- Quality control and laboratory service
- Safety and asset integrity

Our Sourcing Scope

- Hazardous-area and certification review
- Measurement range, wetted material, and process connection verification
- Calibration certificates and technical submittals



Power Distribution

Switchgear, MCCs, transformers, panelboards, breakers, and protection relays.



Industrial Automation

PLCs, HMIs, I/O systems, industrial computers, and communication modules.



Motors & Drives

Low- and medium-voltage motors, VFDs, soft starters, and motor protection.



Cables & Accessories

Power, control, instrumentation cables, glands, trays, and terminations.

Typical Applications

- Process plants and utilities
- Manufacturing and material handling
- Power generation and substations
- Remote monitoring and control

Our Sourcing Scope

- Voltage, frequency, enclosure, and short-circuit rating review
- UL, NEMA, IEC, and hazardous-location compliance
- Bill of materials and system compatibility checks

Safety, Fire Protection & Gas Detection

Safety-critical equipment for personnel protection, fire response, and hazardous-gas monitoring.



Gas Detection

Fixed and portable detectors for combustible, toxic, and oxygen-deficiency hazards.



Fire Detection

Flame, smoke, heat detectors, alarm panels, and notification devices.



Fire Suppression

Monitors, hydrants, deluge valves, foam systems, extinguishers, and accessories.



Personal Safety

Respiratory protection, emergency showers, eyewash stations, and rescue equipment.

Typical Applications

- Refineries and petrochemical sites
- Tank farms and terminals
- Power plants and utilities
- Confined spaces and industrial facilities

Our Sourcing Scope

- Area classification and detection-range review
- NFPA, FM, UL, and project certification requirements
- Calibration, commissioning accessories, and spare sensors