



Future Company

For scientific services

About Us

- Future was founded in 2019, backed by the accumulated experience of its founders, who have worked in the field of analytical instruments for more than 20 years as part of the customer service teams of the most popular brands in the market. We support various industrial sectors by supplying a range of analytical instruments, chromatography systems, spectroscopy, and specialized analyzers.
- We are doing this in cooperation with our pioneer partners, who supply a variety of instruments to fulfill the various needs of different industrial sectors.
- We have a professional, highly qualified team doing installation, commissioning, training, and after-sales support. Each member of our team has years of experience in the field and extensive training from our partners. Our team members can provide tailored solutions according to your requirements in cooperation with our partners.

OUR PARTNERS



SOGEVAC SV



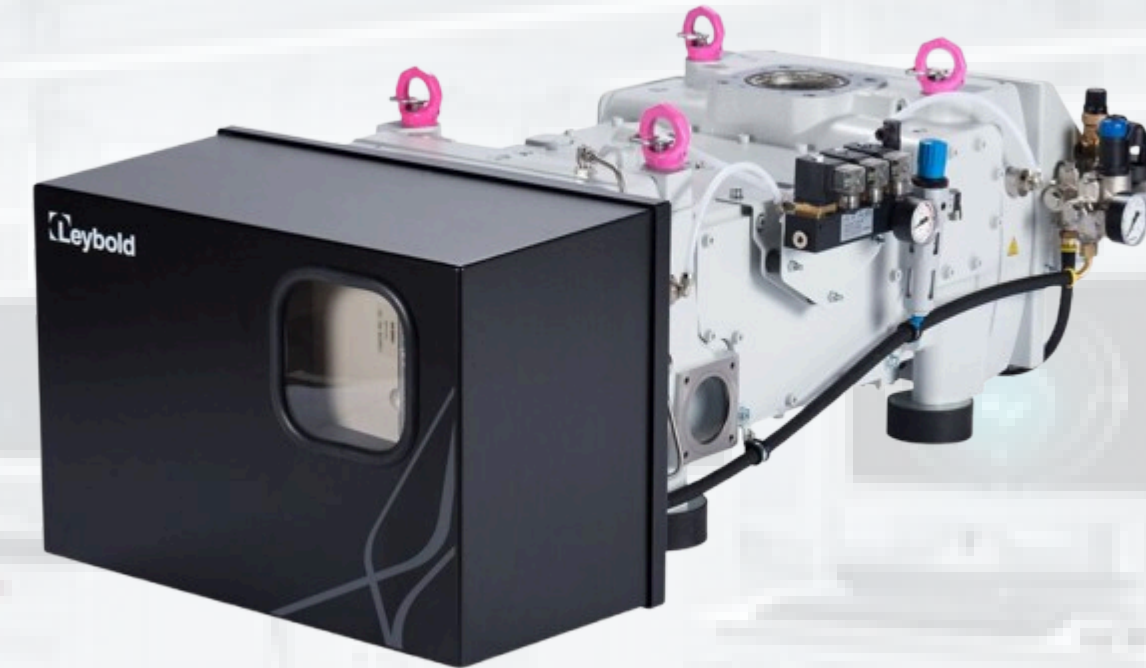
- Compact rotary vane vacuum pump
- Energy-efficient operation
- Reliable and quiet performance
- Optimized lubrication with minimal oil carryover

RUVAC Mechanical Booster



- Available in different versions
- Used with backing pumps
- Increase pumping speed
- Improve vacuum system efficiency

DRYVAC DV



- Dry screw vacuum pumps for oil-free vacuum generation
- Pumping speed range: 200–1600 m³/h
- High efficiency performance
- Reliable for industrial processes

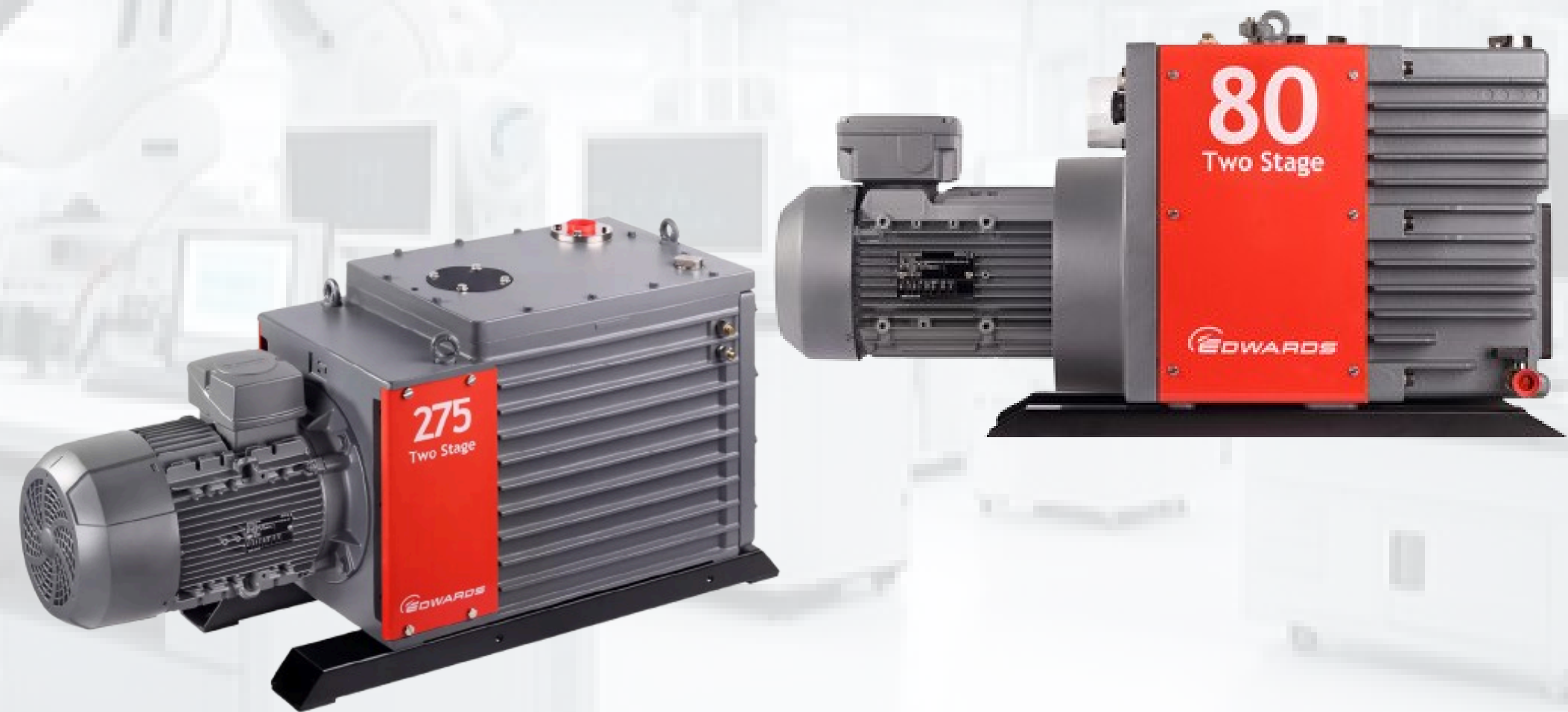
Oil Rotary Vane Pumps

RV Two Stage



- Small oil-sealed rotary vane pump series
- Pumping speed: 3–12 m³/h
- Ultimate pressure: 2×10⁻³ mbar
- Designed for compact vacuum applications

E2M Two Stage



- Wide range of oil-sealed vacuum pumps
- Suitable for lab and industrial long-term use
- Pumping speed range: 0.7–275 m³/h
- Ultimate pressure: 1×10⁻³ to 3.3×10⁻³ mbar

Dry Scroll Pumps

nXDSi Scroll Pumps



- Compact oil-free scroll vacuum pumps
- Low noise and vibration operation
- Reliable vacuum generation
- Suitable for laboratory, analytical, and industrial applications

XDSi Scroll Pumps



- Dry and clean vacuum pump solution
- Pumping speeds up to 40 m³/h
- Smart drive technology for reliable performance
- Enhanced design with double scroll and by-pass valve technology

Turbomolecular Pumps

nEXT Mechanical Pumps



- Hybrid bearing turbomolecular pumps with integrated controllers
- Pumping speed range: 170–4500 m³/h
- Provide high and ultra-high vacuum performance
- Compact and efficient design

nEXT Maglev Pumps



- Compact and lightweight Maglev turbo pumps
- Clean, low-vibration, contamination-free performance
- Maintenance-free operation up to 10,000 cycles
- Suitable for coating, research, and harsh industrial environments

CTI Cryopumps and Compressors

CTI Cryopumps



- High-vacuum cryogenic pumps
- Use extremely low temperatures to trap gases
- Deliver clean, oil-free vacuum performance
- Used in semiconductor, coating, and scientific applications

CTI-Cryogenics Compressors



- Provide helium gas circulation for cryopumps and cryogenic systems
- Ensure reliable and stable performance
- Energy-efficient operation
- Designed for continuous industrial use

We also provide
Vacuum Pump oil and fluids, accessories,
Spares and maintenance



Atomic Emission Detector (AED)



AED III Wide Range (WR)

Detects a wide range of elements in chemical samples with high precision.

AED III High Resolution (HR)

Similar to the High-Resolution version but optimized for broader detection range.



Gas Analyzer

Refinery Gas Analyzer



Natural Gas Analyzer




The JAS Refinery Gas Analyzer (Mach-RGA) is a dedicated analyzer designed to analyze refinery gas, including a variety of gas mixtures from a wide range of sources in the crude oil refining process, in a fast, accurate, and repeatable way.


The JAS Natural Gas Analyzer (NGA) can be configured for the analysis of each type of natural gas and is compliant with all common used natural gas methods, like GPA 2261, GPA 2186, GPA 2286, ASTM D 1945, ISO 6974 etc.

DRQ Automated QuEChERS Sample Preparation

- RayKol Automated sample preparation comprises the **DRQ Automated QuEChERS Extraction System** and the **DRQ-B Automated Concentration and Filtration Platform**.


**DRQ-B Automated
Concentration and Filtration
Platform**




**DRQ-A Automated QuEChERS
Extraction System**

- Batch processing up to 60 samples
- Dual capping for 15mL and 2mL vials
- Visual determination for evaporation endpoint
- One-step solution before analysis

- Batch continuously processing 60 samples per run
- Fully automated QuEChERS method
- Efficient dual-channel capping design
- Capable of layer separation

AH-50 Automated Homogenizer



- Fully automated tissue homogenization with an extraction solution dispensing function
- Has high throughput, processing up to 36 samples per run
- Used in food, pharmaceutical, and life science applications

Fotector Plus Automated Solid Phase Extraction System



- Fully automated extraction with minimal manual work
- Accurate multi-channel batch processing
- Fast and efficient solvent handling
- Flexible operation with remote monitoring

Auto EVA 80 Automated Parallel Nitrogen Evaporator



- Batch evaporation up to 80 samples
- Integration of product features from Auto EVA 60
- Transparent sink design for clear observation
- Built-in touch screen, direct software control
- Compact design with high throughput

MPE Automated Vacuum Evaporation System



- Higher throughput
- Larger sample capacity
- Easier and smarter in cover plate
- Precise pressure control
- More choice in condensation module

ICP-OES 6500



- Simultaneous multi-element analysis.
- High sensitivity and wide dynamic range.
- Fast analysis with excellent stability.
- Low operating cost and easy maintenance.
- Suitable for environmental, food, and industrial testing.

ICP-MS Series

"ICP-MS 7000 & ICP-MS/MS 7350"



- Ultra-trace elemental analysis down to ppt levels.
- Exceptional sensitivity and accuracy.
- Advanced interference removal technology.
- High-throughput routine analysis.
- Ideal for environmental, pharmaceutical, and semiconductor applications.

Gas Chromatography

"GC 2000, GC-MS 3700, GC-MS 3750, GC-MS/MS 5231"



LC-MS/MS 5210

"Triple Quadrupole LC-MS/MS System"



- Comprehensive solutions for volatile compounds analysis.
- High separation efficiency and reproducible results.
- Available with single quadrupole and triple quadrupole MS options.
- Enhanced sensitivity for trace-level detection.
- Suitable for environmental, petrochemical, food, and forensic laboratories.

- High-sensitivity quantitative analysis.
- Fast polarity switching and rapid acquisition speed.
- Excellent reproducibility and robustness.
- Reliable trace analysis in complex matrices.
- Ideal for food safety, pharmaceutical, clinical, and environmental applications.

Refurbished Analytical Instruments

Agilent GC/MS-MS 7010



SCIEX Triple Quad 7500 Plus



- **We are global provider of refurbished Agilent & Sciex systems**

Our Clients

