

Специализированные насосные решения, вакуумные решения для промышленных, производственных и коммунальных нужд EXDM, EDS, EDP, EDS ATEX, ESDM, ECAL1, RGA ERGA1, LR

Технические характеристики

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Edwards Systems + Solutions: Designed for your opera

The vacuum market is an ever-evolving space with complex needs and operational expectations in place. Edwards' longstanding experience in successfully solving various production needs leads us to designing and manufacturing the best solutions in vacuum pumps and systems.

Our Edwards systems portfolio varies from standard solutions for common applications to specific, tailored turnkey projects for industries. We work through this by collaborating with local sales organisations and provide support from conceptual design to project handover. Our production sites in North America, Europe and Asia ensure proximity to our customers, providing local design and compliance, assembly, test capabilities and efficient order execution.



Benefits of the Edwards Systems + Solutions

- **Extensive vacuum technology portfolio**

Our portfolio features dry claw and screw technologies, mechanical boosters, turbo pumps, liquid ring pumps, ejectors, combined with intelligent vacuum pump control systems.

- **Investment in research and development**

We believe in continuous improvement is a part of our process of excellence. Our investments in our R&D team lead to innovations that are game-changing.

- **Custom solutions and specialised systems**

Our Systems + Solutions teams can design and develop standard solutions for common applications and create custom engineered turnkey projects tailored to your needs.

- **Global 24/7 reach**

Our network is worldwide, and we have solutions specialists near your area, ready to support you through every aspect of your project.

Specialised Systems Portfolio

Unique solutions for enhanced performance,
energy-efficiency and savings



Explore efficiency with specialised vacuum systems

As a leading innovator in the vacuum market, Edwards keenly focuses on energy efficiency that translates into savings for our customers. Through our Systems + Solutions teams, we are constantly improving the performance of our products, targeting new application areas and meeting new challenges.

These customised systems are specially designed keeping your specific processes in mind to deliver high performance and smarter energy consumption. No matter how demanding your application may be, Edwards has a solution for it.

Specialised Systems Portfolio

Customised liquid ring vacuum pump system

Making use of our extensive range of single-stage and two-stage liquid ring vacuum pumps and compressors to provide custom solutions for your general industry, CPI, Power/ Energy generation and Oil & Gas application requirements.



Condenser air extraction package

Edwards's condenser air extraction packages are designed to meet or exceed all applicable HEI performance specifications. We offer hybrid systems with air or steam operated ejector in combination with either single or two stage liquid ring vacuum pump.



Seawater deaerators

Our field-proven designs for water injection seawater deaerators are based on our experience in floating production vessels. You can choose between spray/pack deaerators, packed column deaerators or trace gas stripping deaerators.



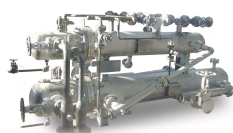
Mechanical Vapor Recompression (MVR)

Our MVR packages excel in recovering and reusing energy from vapor, minimising energy consumption and environmental impact. Our MVR systems deliver a cost-effective and eco-friendly solution with lower operating costs, helping you achieve a lower carbon footprint.



Ejector systems

We can help you to replace your single-stage ejector systems with multi-stage systems, providing improved energy-efficiency and the capability to handle high vapour loads without the risk of cavitation.



LR Compressor

Our customised liquid ring compressors package, up to 8barG, designed for excellence and efficiency in oil and gas, petrochemical, chemical process industries, vapor recovery, carbon capture and storage industries. Our diverse product line ensures reliability across a wide range of applications.



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