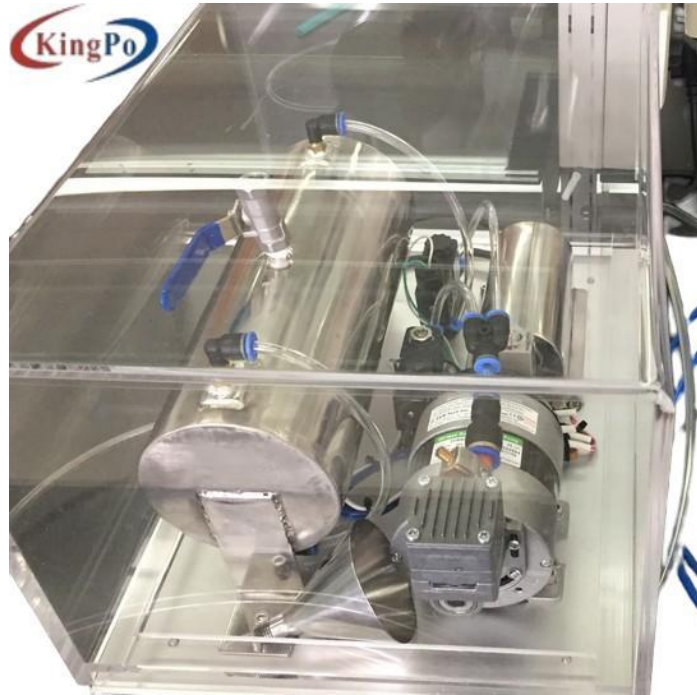


Pressure Generator

– High-Performance Positive Air Pressure, Subatmospheric-Pressure Air & Positive Pressure Liquid



Detail Information:

Place Of Origin	China	Brand Name	Kingpo
Certification	ISO 17025 Calibration Certificate		

Product Description:

Our Pressure Generator is a versatile device capable of delivering Positive Air Pressure, Subatmospheric-Pressure Air, and Positive Pressure Liquid, making it ideal for industrial, medical, laboratory, and various other applications. Whether you need a stable Positive Pressure environment or precise Subatmospheric Pressure control, our system meets your requirements.

Key Features:

- Efficient Positive Air Pressure Generation – Ideal for cleanrooms, ventilation systems, and more
- Precise Subatmospheric-Pressure Air Control – Used in vacuum suction, medical devices, etc.
- Stable Positive Pressure Liquid Delivery – Suitable for chemical, biopharmaceutical, and industrial applications
- Energy-Efficient & Low-Noise Design
- Modular Structure for Easy Maintenance

FAQ

- What is a Pressure Generator?

A: A Pressure Generator is a device that produces Positive Air Pressure, Subatmospheric-Pressure Air, or Positive Pressure Liquid, widely used in industrial, medical, and research applications.

- What are the applications of Positive Air Pressure?

A: Positive Air Pressure is used in cleanrooms, ventilation systems, pneumatic transport, and other scenarios where contamination prevention is critical.

- What is Subatmospheric-Pressure Air used for?

A: Subatmospheric-Pressure Air (negative pressure) is commonly used in vacuum suction, medical equipment (e.g., ventilators), and laboratory extraction systems.

- Can your Pressure Generator be customized?

A: Yes, we offer tailored solutions with adjustable Positive Pressure or Subatmospheric Pressure settings based on customer needs.