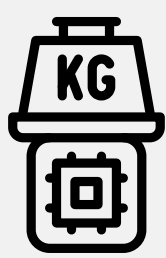
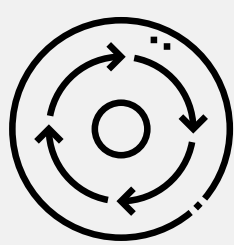


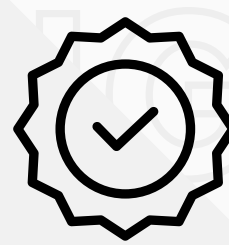
LIQUID FILLING PUMP



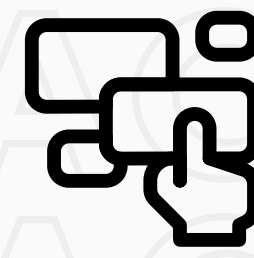
**Accurate
Feeding**



**Consistent
Quality**



**International
Standards**



**Easy to
Operate**

A Liquid Filling Pump is used in pouch packing machines to accurately dispense liquid products into pre-formed pouches. The pump ensures precise control over the volume of liquid being filled, making it ideal for packaging beverages, oils, sauces, detergents, and other liquid-based products. It operates efficiently with minimal spillage and can be easily integrated into automated packaging lines for high-speed production. The liquid filling pump guarantees consistent and hygienic filling, making it a key component in industries requiring precise liquid packaging.

The Liquid Filling Pump features high precision for accurate liquid measurement, adjustable flow rates for custom fill volumes, a hygienic design for sanitary filling, versatility for various liquid products, and easy integration into automated pouch packing systems for efficient, high-speed operations.

The Liquid Filling Pump is used for filling liquids like sauces, oils, shampoos, syrups, detergents, and household products into pouches or containers, across industries such as food and beverage, cosmetics, pharmaceuticals, chemicals, and household goods.



Easy to Operate

Designed with simplicity, our machine features an intuitive smart interface and straightforward controls, ensuring easy operation for all experience levels.

Easy Maintenance

With a focus on convenience, our machine is engineered for easy maintenance, featuring accessible components and straightforward service procedures.

Rapid Tech Support

Benefit from our 24*7 rapid tech support, offering prompt assistance and solutions to minimize downtime and keep your machine running smoothly.

TECHNICAL SPECIFICATIONS

Filling System	Piston Filling	Contact Part	Stainless Steel
Filling Volume	Adjustable with strock	Actuator	Pneumatic / Motorized
Applications	Liquid Filling	Operation	Volumetric Strock
Machine Weight	~ 4 Kg	Product Compatibility	Viscous Liquid
Structure	Stainless Steel	Error In Weight	+ /- 0.5%

*The above mentioned values are indicative and can be modified at any time at the discretion of the company.