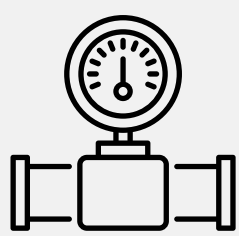


CUP FILLER VFFS PRO



**Pneumatic
Operations**



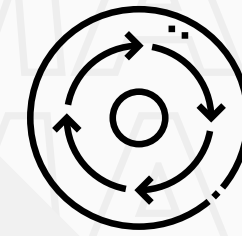
**Capability to
Pack more Weight**



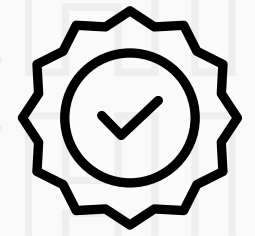
**Hygienic & Safe
Design**



**Secured
Sealing**



**Consistent
Weighing**



**International
Standards**

A Cup Filler Pouch Packing Machine is designed to fill powdered, granular, or any product using a cup mechanism. It accurately measures the product into each pouch, ensuring uniform fill levels and minimal spillage. Commonly used in industries like food, beverages, and chemicals, this machine enhances packaging efficiency, improves product integrity, and is capable of high-speed operations. The machine is ideal for a wide range of products, from snacks and spices to detergents and pet food.

Cup Filler Pouch Packing Machine include adjustable cup sizes for different product volumes, high-speed operation, and precise filling accuracy. It also offers easy pouch handling and quick changeovers for various product types.

It can pack a wide variety of products including snacks, cereals, flour, sugar, spices, powdered beverages, detergents, fertilizers, powdered medicines, vitamins, and cosmetics such as powders.

Easy to Operate

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

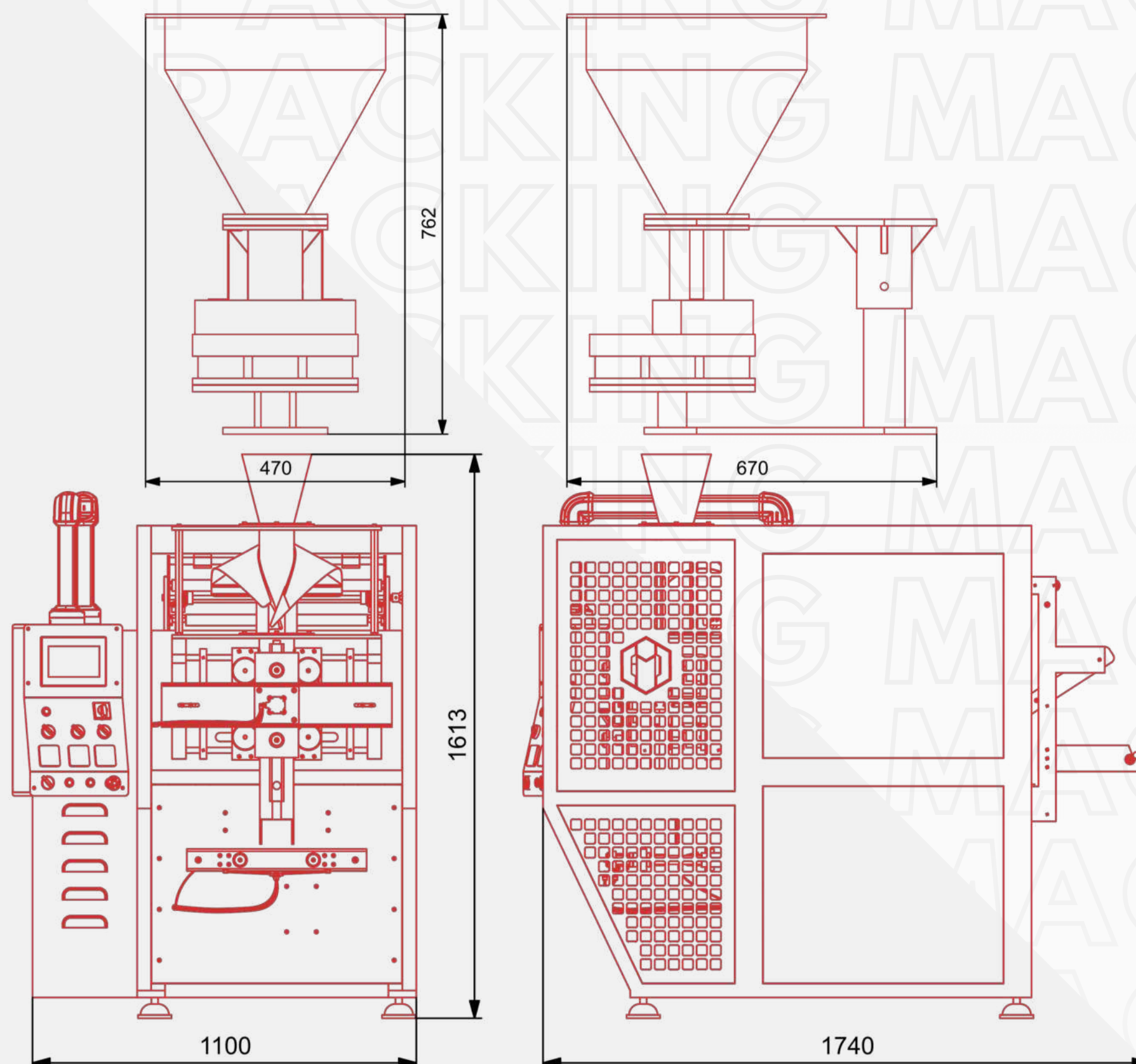
Easy Maintenance

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.

DIMENSIONS



TECHNICAL SPECIFICATIONS

Hopper Capacity	Depend on Product	Contact Parts	Stainless Steel
Filling System	Volumetric Filling	Air Compressor Required	3 HP
Sealing Type	Center Seal / Side Seal	Air Required	6 - 7 Bar
Packing Material	Laminated Heat Sealable Film	Power	4 KW (3 Phase)
Quantity to be Pack	250 Gram To 1000 Gram	Batch Type Coding	Pneumatic Batch Coding
Output Speed	20-25 Pouch/Min (Depend on Product)	Printing Area	35 mm x 35 mm
Machine Weight	550 Kg (Approx)	Operation	Pneumatic & Electronics, Fuji Make
Machine Construction	M.S. Duly Powder Coated	Pneumatic Components	SMC Make
		Error In Weight	+ / - 2%

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