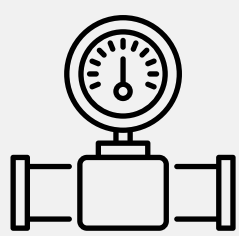


# AUGER FILLER VFFS PRIME



**Pneumatic  
Operations**



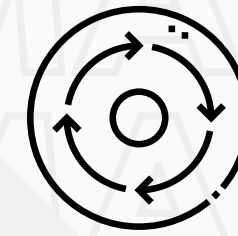
**Limited  
Weight Variants**



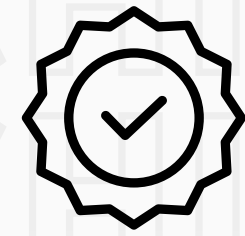
**Hygienic & Safe  
Design**



**Secured  
Sealing**



**Consistent  
Weighing**



**International  
Standards**

An Auger Filler Pouch Packing Machine is used for filling powders, granules, and other bulk dry materials into pouches with high precision. It operates using an auger screw mechanism that ensures accurate portion control. This machine is commonly used in industries like food, pharmaceuticals, and chemicals. It features easy-to-use controls, adjustable filling volumes, and automated sealing for efficient packaging.

An Auger Filler Pouch Packing Machine typically offers a filling range of 5g to 5kg with high precision using an auger screw mechanism. It features adjustable pouch sizes, PLC control, and automatic sealing for efficient, consistent packaging of powders and granular materials.

An Auger Filler Pouch Packing Machine is used for packaging powdered and granular products like flour, spices, sugar, coffee, and detergents.

## Easy to Operate

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

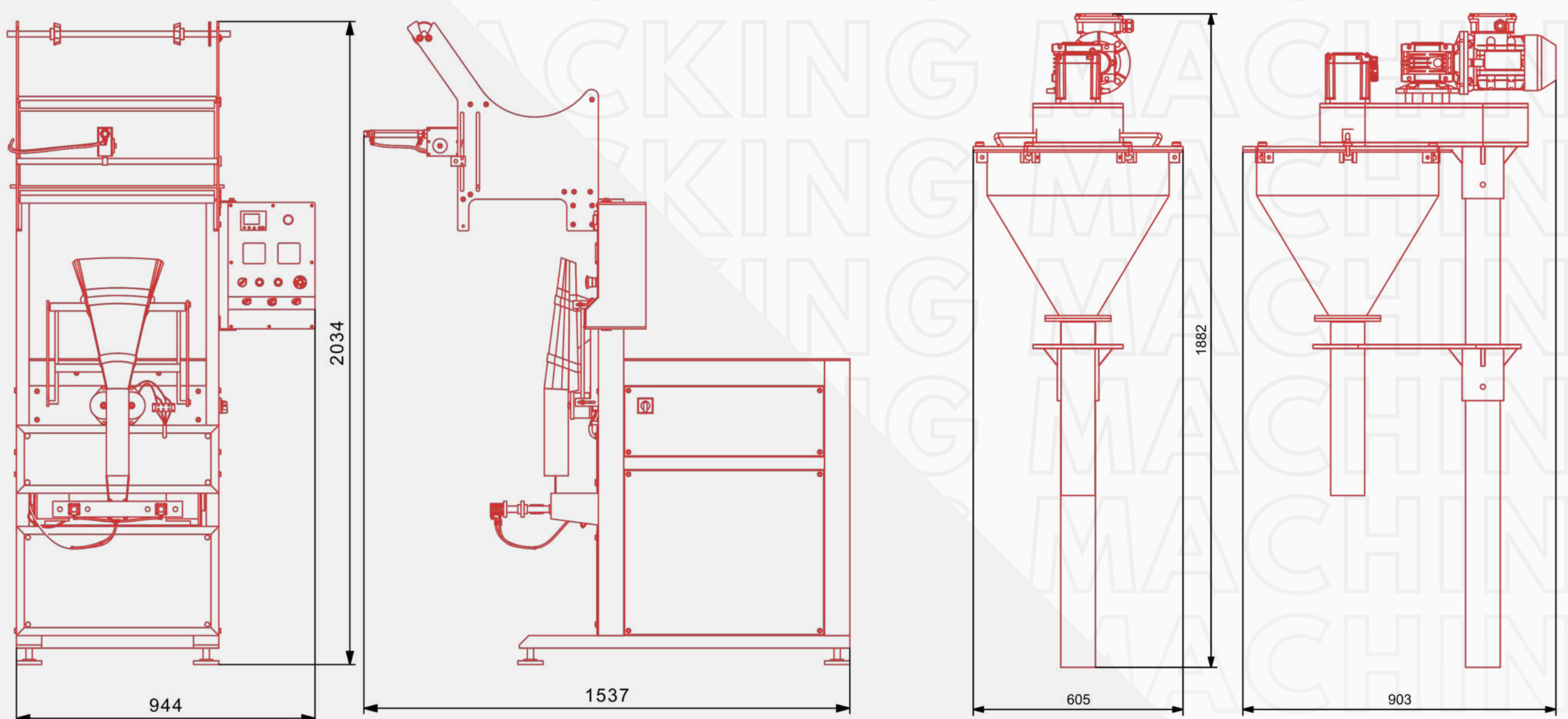
## Easy Maintenance

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	Servo Screw Filling	Air Compressor Required	3 HP
Sealing Type	Center Seal	Air Required	6 - 7 Bar
Packing Material	Laminated Heat Sealable Film	Power	4 KW (3 Phase)
Quantity to be Pack	5 Gram To 500 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.