



FM8-200RW Zipper Bag Packing Machine



A preformed bag filling packing machine is a type of packaging equipment that is used for filling pre-made bags with a variety of products, such as snacks, powders, grains, and liquids. These machines are designed to automate the bag filling and sealing process, reducing labor costs and increasing production efficiency.

One of the key advantages of preformed bag filling packing machines is their versatility. They can be used with a wide range of bag sizes and types, making them ideal for companies that need to package products in varying amounts and packaging designs. Additionally, preformed bag filling packing machines can be customized to meet specific production needs, providing further flexibility for companies.

Another benefit of preformed bag filling packing machines is their accuracy. These machines are designed to measure and dispense precise amounts of product, reducing waste and ensuring consistent product quality. They also feature advanced technology, such as automatic filling, weighing, and bag sealing, which reduces the risk of human error and increases product safety.

Finally, preformed bag filling packing machines are cost-effective. They help to reduce labor costs, as fewer workers are needed to operate the machine. In addition, the machines are highly efficient, reducing production time and increasing output. This translates to a higher return on investment for companies that invest in preformed bag filling packing machines.

Features:

- Fill automatic preformed bags packaging system suitable for large and medium size production industries.

- Changing bag type just only do quick adjustment without size parts changeover.
- Friendly man-machine interface.
- Easy to clean and low in maintenance.
- Complying with GMP standard, all product contact parts are in stainless steel or food grade materials.
- State-of- the art PLC and touch screen electric control system.
- Wash down and anti-rust construction
- Possibility to link-up and synchronize with other up and down stream packaging equipment.

Technical Parameters:

Model	FM8-200RW
Bags Size	Width: 80-210mm Length:100-300mm
Filling Volume	10-1500g (Depending on type of products)
Capacity	30-60 bags/min (The speed depends on type of products)
	25-45 bags/min (For zipper bag)
Package Accuracy	Error $\leq \pm 1$
Total Power	2.5KW (220V/380V, 3PH, 50HZ)
Demension	1710*1505*1640mm (L*W*H)
Weight	1480KGS
Compress air requirement	$\geq 0.8\text{m}^3/\text{min}$ supply by user
Pouch type	All type of heat sealable preformed side seal bags, block bottom bags, zip-lock recloseable bags, stand-up pouch with or without spout etc.