

Round Shape Coffee Pod Packaging Machine LGXF-660



We are a coffee pod packaging machine manufacturers. The machine we produce are sold at home and abroad. With the continuous improvement of machines according customers' requirements, we are improving our machine to meet the high standards of customers. This machine is a perfect automatic machine, with a whole set of automatic system installed, which can meet the customer's requirement of operating convenience to the greatest extent. Machines are used in many ways, including tea, coffee, and medicine and so on. All the customers who have used our machines have high comments on the machines.

Advantages Of Round Shape Coffee Pod Packing Machine

1. The automatic system is the basis of the machine system. All bag making, measuring, filling, sealing, cutting and thermal marking can be completed automatically by the machine.
2. Round shape coffee pod packing machine is a round cake tea packaging machine. The shape of the products packaged with it is round.
3. During the operation of the machine, tea filter paper can be used as the inner bag, which can make the packaging of products cleaner and hygienic and meet the requirements of food hygiene and safety standards.
4. All parts of the round shape coffee pod packing machine are made of imported stainless steel, which can ensure a clean and safe packaging process and facilitate the cleaning of the machine.
5. Intelligent system control and PID regulator system. These systems can guarantee the maximum quality of products, control more accurate, and make the packaging perfect to meet customer requirements.
6. Using computer control system and drive engine system, the double system can control the length of the bag and the position of the trademark accurately, so that the product has better anti-counterfeiting effect.

Technical Data:

Model	LGXF-660
Measuring method	Volumetric method
Thread length	155mm
Bag Size	L:50-75 mm;W:50-80 mm
Measuring range	1-10g
Capacity	50-80 bags/minute
Power	AC 220V/50HZ/1.6KW
Machine Weight	640*1100*1850mm