

GDR-100E Fully Automatic Packing Machine



Suitable for fully automatic packing of granules, strips, slices, lumps, powders, liquid and spherical, etc.

Main characteristics & Structure features:

1. The running of machine is controlled by PLC with big LCD screen.
2. Equipped with automatic trouble tracking, feedback and alarming system, it performs real-time display of the running condition.
3. Unique mechanical detecting device for empty bag tracking is available to improve the sealing dependability.
4. Main driving system is applied with advanced frequency conversion with stepless speed regulation. Each cycle orientation is controlled by precise cam dividing mechanism to finish the running of complete machine.
5. Unique 10-station working way ensures an ideal packing effect.
6. Combined with multi-head weighed, auger and volumetric cup filling devices for accurate measurement.
7. The machine design conforms to National GMP standard, and the electric safety protection system has passed CE norm.

Model:	GDR100E
Bag size:	L: 120mm-300mm
	W: 90mm-210mm
Packing speed:	10~65bags/min
Packing type:	Stand pouch, zipper bag, M bag etc irregular bags
Power supply:	380V
Compress air consuming:	5-7kg/ cm ² , 500L/min
Packing material:	Single layer PE,PE complex film etc
General power:	3.5kw
Weight:	1000kg
Outer dimension:	2100mmx1280mmx1580mm