

## *TG-130 Fully Automatic Horizontal Bag Packing Machine*



Under the programmable control of PLC, the machine realizes the function of film coil → bag forming → bag making → filling → sealing → finished product transportation. According to user requirements, the final product can be counted by the manipulator, and then manually packaged. Filling conversion of powder, granule, water and paste can be realized on this machine. According to the need to achieve three or four edge sealing. The parts in contact with materials are made of high quality stainless steel. Prevent dust leakage, more environmental protection, no pollution. The machine conforms to GMP requirements.

### **Technical parameters:**

1. Bag width: 70-145mm
2. Bag highly: 100 -220mm
3. Volume: (powder)5g-180g/ (liquid)5-50ml (according to the proportion of materials)
4. Voltage: 380V, three-phase, 50Hz
5. Power: 3.5KW
6. Filling precision:  $\leq \pm 1\%$
7. Speed:  $\leq 65$ bags/min
8. Roll film diameter:  $\leq \Phi 500$ mm
9. Gas consumption: 0.6 m<sup>3</sup>/min
10. Dimensions: 2850\*1050\*2260mm