



KV-320ZD420ZD520ZD720ZD Automatic Big Vertical Granule Grain Packing Machine



Features

- Stainless steel surrounds the part where contact to the material. The machine is accordant with the European CE standard.
- The computer controller is the first patented product in China, an advanced frequency converter, and supports multi-language control.
- Rolled disc cup adjusting device can adjust packaging capacity during running the machine, reduce the lost of material and improve productivity.
- Bag-making equipment can be changed according to specific requirement of customers and products so as to adjust the amount of packaging.

Application & Bag Type

Application: volumetric cups packing machine is suitable for granule products. Such as granule puffed chips, grains, rice, dried fruits, beans, nuts, salt, sugar, tea, seeds, ect.

Technical Parameters:

| Model | KV-320ZD | KV-420ZD |
|----------------|---|----------------------------|
| Film Width | Max.320mm | Max.420mm |
| Bag Length | 80-250mm | 80-300mm |
| Bag Width | 50-150mm | 60-200mm |
| Roll Diameter | Max.320mm | |
| Film Thickness | 0.04-0.12mm | |
| Packing Speed | 5-60bag/min | 5-60bag/min |
| Power | 220V, 50/60Hz, 2kW | 220V, 50/60Hz, 2kW |
| Machine Size | (L)1005*(W)850*(H)1241 mm | (L)1217*(W)1015*(H)1343 mm |
| Machine Weight | About 620kg | About 650kg |
| Option Device | Two synchronous belt device, air filling device, angle fold device, automatic rectifying device, hole-punching device, link bag device. | |

| Model | KV-520ZD | KV-720ZD |
|----------------|---|----------------------------|
| Film Width | Max.520mm | Max.720mm |
| Bag Length | 80-350mm | 180-500mm |
| Bag Width | 100-250mm | 100-350mm |
| Roll Diameter | Max.320mm | |
| Film Thickness | 0.04-0.12mm | |
| Packing Speed | 5-60bag/min | 5-55bag/min |
| Power | 220V, 50/60Hz, 3kW | 220V, 50/60Hz, 3kW |
| Machine Size | (L)1488*(W)1080*(H)1490 mm | (L)1780*(W)1350*(H)2050 mm |
| Machine Weight | About 680kg | About 750kg |
| Option Device | Two synchronous belt device, air filling device, angle fold device, automatic rectifying device, hole-punching device, link bag device. | |