## Surface ZH－V520 Vertical Packing Machine



It is suitable for packing grain，stick，slice，globose，irregular shape products such as puffy food， snacks，candy，chocolate，nuts，pistachio，pasta，coffee bean，sugar，chips，cereals，pet food， fruits，roasted seeds，frozen food，small hardware，etc

## Technical Feature

－Adopting PLC from Japan or Germany to make machine run stable．Touch screen from Tai Wan to make operation easy．
－Sophisticated design on electronic and pneumatic control system makes the machine with high level of precision，reliability and stability．
－Double－belt pulling with servo of high precise positioning makes film transporting system stable，servo motor from Siemens or Panasonic．
－Perfect alarm system to make problem solved quickly．
－Adopting intellectual temperature controller，the temperature is controlled to ensure neat sealing．
－Machine can make pillow bag and standing bag（gusseted bag）according to customer＇s requirements．Machine also can make bag with punching hole \＆linked bag from 5－12bags and so on．

- Working with weighing or filling machines such as multihead weigher, volumetric cup filler, auger filler or feeding conveyor, process of weighing, bag making, filling, date printing, charging (exhausting), sealing, counting and delivering finished product can be completed automatically.


## Technical Parameters:

| Model | ZH-V520 |
| :---: | :---: |
| Packing speed | $10-70$ Bags / Min |
| Bag size $(\mathrm{mm})$ | $(\mathrm{W}) 80-250(\mathrm{~L})$ 80-350, |
| Bag making mode | Pillow bag, standing bag (gusseted), |
|  | punch, Linked bag |
| Range of measuring (g) | 2000 |
| Maximum width of packing film (mm) | 520 |
| Thickness of film (mm) | $0.04-0.10$ |
| Air consumption | $0.4 \mathrm{~m} 3 / \mathrm{min} 0.8 \mathrm{MPa}$ |
| Packing Material | POPP/ VMCPP, BOPP/PE, PET/ |
|  | AL/PE , NY/PE, PET/ PET, |
|  | $220 \mathrm{~V} 50 / 60 \mathrm{~Hz} \mathrm{3KW}$ |
| Package Volume $(\mathrm{mm})$ | $1430(\mathrm{~L}) \times 1200(\mathrm{~W}) \times 1700(\mathrm{H})$ |
| Gross Weight $(\mathrm{kg})$ | 650 |

