



## ***GS-W Two In One 10 / 14 Heads Weighing Packing Machine For Chips***



Equip with safety protection, and comply with firm safety management request;  
Use double feeding packing fabrication, fast packing speed, high efficiency, covering a little area, saving resources;  
Precision, reliability and intelligentized level;  
Make different bag shapes and punching holes according to customers, requirements;  
The body structure is made of stainless steel, artistic and durable.

### **Selected installations:**

Linked bags or multi-bags cutting functions;  
Pothook holes punching function (circle hole and other different abnormal holes );  
Different back seal patterns available;  
Gusseting device, bags with self-standing functions

It's suitable to use in packing the high accuracy and easy fragile material, such as: puffy food , crispy rice, Potato Chips, Snacks, candy, pistachio, sugar, apple slices, dumpling, chocolate, pet food, small wares etc.

### **The major performance and structural feature**

- ◆ PLC computer control system. PLC from Japan or Germany.
- ◆ Big touch From Taiwan. Easy to operate and control the machine. e
- ◆ High precise positioning with servo film transporting system.
- ◆ Warn protection function.
- ◆ The machine will automatically complete all packaging processes from measuring, feeding, filling, Printing, finished bag.
- ◆ The way of bag making: the machine can make pillow-type bag and standing bag according to customer's requirements. Punching hole bag & connect 5-12 bags and so on.

**Technical parameter:**

<b>Model</b>	<b>G-WZ320</b>	<b>GS-WZ420</b>	<b>GS-WZ520</b>
Packing speed	5-60 bag/min	5-60 bag/min	5-60 bag/min
Bag size	(L)50-250mm (W)60-150mm	(L)50-350mm (W)100-200mm	(L)50-350mm (W)150-250mm
Bag making mode	Pillow-type bag, standing bag, punch bag	Pillow-type bag, standing bag, punch bag	Pillow-type bag, standing bag, punch bag
Range of measuring	150-750ml	150-1000ml	150-1500ml
The maximum width of packing film	320 mm	420 mm	520 mm
Thickness of film	0.04-0.08mm	0.04-0.08mm	0.04-0.08mm
Air consumption	200L/min 0.7×105Pa	200L/min 0.7×105Pa	200L/min 0.7×105Pa
Main power/voltage	2.2KW/220V 50-60Hz	2.2KW/220V 50-60Hz	2.8KW/220V 50-60Hz
Dimension	L1400×W970×H1600mm	L1400×W970×H1600mm	L1600×W1400×H2000mm
The weight of switchboard	400 kg	450 kg	500 kg