

## ***Pasta, Beans & Rice Rotary Fill & Seal Packing Machine GPB6-260/GPB6-340***



GAOGEPAK provides turn-key solutions for packaging dry and dusty products like beans, rice and pasta. Operating in an environment with fine particulates can put a lot of strain on moving parts. Thanks to the superior engineering of GAOGEPAK equipment, our packaging machines deliver smooth, repeatable bagging even in harsh conditions.

Bagging dusty, granular and dry goods is simple and efficient with GAOGEPAK's GPB machines and their ability to integrate with a wide variety of ancillary equipment. Multihead scales, volumetric fillers, check weighers, metal detection and other equipment can be added to your GAOGEPAK rice, bean or pasta packager, making it the heart of a finely-tuned automated packaging system.

### **Feature:**

Easy to operate, adopt advanced PLC from Germany Siemens, mate with touch screen and electric control system, the man-machine interface is friendly.

Automatic checking function: no pouch or pouch open error, no fill, no seal. the bag can be used again, avoid wasting packing materials and raw materials.

Safety device: Machine stop at abnormal air pressure, heater disconnection alarm.

The width of the bags could be adjusted by electrical motor. Press the control-button could adjust the width of clip, easily operate, and save time.

The part where touch to the materials is made of stainless steel and according with the request of GMP.

**Specifications:**

<b>Model</b>	<b>GPB6-260</b>	<b>GPB6-340</b>
Working Stations Number	Six	
Pre-made Pouch Types	Heat sealable premade side seal bags, like gusseted bag, flat bottom bags, zipper bags, stand-up bags, spout bags, etc.	
Pre-made Pouch Size	Width: 140 to 260mm	Width: 200 to 340mm
	Length: 150 to 400mm	Length: 200 to 450mm
Capacity	20 to 40bpm (depending on product and pouches)	
Filling Range	10 to 5000g (depending on the product)	
Power Consumption	2.0kw	2.1kw
Air Consumption	0.4 m <sup>3</sup> /min (supplied by the user)	
Outer Dimension	1700*1300*1400mm	1900*1300*1500mm