



## *PGS8-200/300 Rotary Premade Bag Packing Machine*



The rotary premade bag packing machine working process like:

1. Bag Feeding
2. Date Coding
3. Bag Opening

### **Station Process:**

The rotary premade bag packing machine working process like:

1. Bag Feeding
2. Date Coding
3. Bag Opening
4. Filling
5. Stand by
6. Heat Sealing
7. Forming & Output

**Technical Parameter:**

<b>Rotary premade bag packing machine</b>		
<b>Equipment Model</b>	<b>PGS8-200</b>	<b>PGS8-300</b>
Bag Size	W: 65~150mm L: 70~210mm(date coding requires $\geq$ 140mm length)	W:160~300mm L: 100~400mm(date coding requires $\geq$ 140mm length)
Filling Range	5~1500g	5~2500g
Packing Speed	20~55Bags/min(depended on the product and filling weight)	10~40Bags/min(depended on the product and filling weight)
Package Accuracy	Error $\leq$ $\pm$ 1%	
Weight	1000kg	2000kg
Dimension	1635mm*1455mm*1480mm (L,W,H)	1645mm*1645mm*1640mm (L,W,H)
Total Power	2.3kw	4kw
Driving Power Source	380V Three-phase Five-line 50HZ	
Control Power Source	DC24V	
Compressed Air Requirement	$\geq$ 0.45m <sup>3</sup> /min(Compress air is provided by user)	$\geq$ 0.35m <sup>3</sup> /min(Compress air is provided by user)