

## Popcorn Potato Chips Doybag Packing Machine GT-PM-VFFS-200



Popcorn potato chips doypack machine contain of Z type Elevator, 10 Head Weigher and 8 stations packing machine.

### Z type Elevator:

1. It drives the materials through chain transmission, for vertical transport of granule and small blocky materials, high lifting capacity and speed.

2. Vibration feeder: Vibration is relatively stable, able to adjust the feeding speed, wear a small long life.

3. Machine frame: SS304.

4. Bucket material: Food grade reinforced polypropylene.

10 Head Weigher: Weigher is suitable for packaging granular materials, such as coffee beans, potato chips, biscuits, nuts, peanuts, cashews, roasted dried fruits, tea, melon seeds, rice, etc..

8 stations:

1. Pouch Supplying → 2. Coding Date + → 3. Zip Opening (if need) → 4. Pouch Opening → 4. Filling + Vibrating (if need) → 5. Option functions (Nitrogen flushing/2nd fillings) → 6. First seal → 7. Sealing 1st → 8. Sealing 2nd + Output

### Platform:

1. The material for platform: carbon steel or stainless steel 304.

2. It's mainly used to support the weighers, and it is also the general accessorial equipment in the packaging system. Popcorn potato chips doypack machine is widely used like nuts, popcorn, potato chips, snacks, foods, meatballs, dried fish, wolfberries, olives, dried fruits, tea, melon seeds, rice, detergent etc.

**Parameters:**

<b>Model</b>	<b>GT-PM-VFFS-200</b>
Filling capacity	500g – 1000g
Packing bag width	100-200mm
Packing bag length	100-300mm
Filling speed	20-60bags/min
Filling weight accuracy	≥99.5%
Power supply	4.5kw, AC220V, 50Hz
Machine weight	920kg