

A16 14-Head Mung Bean Pellet Automatic Multi-Head Weigher



The pellet automatic multihead weigher can freely set the opening angle of the motor according to the volume characteristics of the object to be weighed to achieve high-speed and weighing effect, and the computer control multihead weigher can be used in conjunction with other packaging equipment, with strong compatibility and a wide range of applications . The anti-adjustable rotating main vibrator is adopted, which can make the material evenly enter the line vibrating plate. This automatic multihead weigher has high precision and simple operation.

Main Advantages

1. All-stainless steel structure; combined or open-type transparent material box, which can be easily removed and washed without tools.
2. Servo motor and servo drive control screw.
3. Designed as a weighing feedback specific gravity tracking type, which overcomes the shortcomings of changes in packaging weight due to changes in the specific gravity of materials.
4. Multi-head weigher (1-8 heads) is suitable for various products to adjust the parameter formula can be stored, and for later use, it can store 10 formulas.
5. Replacing the screw attachment can adapt to a variety of materials from ultra-fine powder to small particles.

Specification Parameter

- Identification: code A16
- Weighing range: 50-300g
- Weighing accuracy range: X(0.5)
- Weighing speed: 120PPM
- Hopper capacity; 1.6L
- Drive mode: stepper motor
- Operation interface: 10.4 inch touch screen
- Selection device: Pattern weighing hopper/collection hopper/printing device/overweight sorting device
- Power specification: 220V / 2000W / 50-60 HZ / 10A
- Package weight (kg): 600KG
- Packing size (mm): 1910(L)x1540(W)x1330(H)