

SW-14S-D Computer Weigher



Introducing our Multi-head Weigher, the ultimate solution for accurate and efficient weighing of various products. Our machine features a standard 10 or 14 heads weighing system, allowing for precise and consistent weighing of products. With its advanced technology and special design for sticky products, it can handle a wide range of products, including food, pharmaceuticals, and chemicals.

Our Multi-head Weigher is designed with great accuracy in mind, ensuring that your products are weighed correctly and consistently. The machine's advanced digital signal processing technology provides high-speed and stable performance, reducing weighing errors and increasing productivity. Its unique design also ensures that sticky products are weighed accurately, without causing jams or disruptions to the production line.

Our Multi-head Weigher is also designed to be easy to operate and maintain. With its user-friendly interface, the machine can be easily adjusted to suit your specific requirements. Its automatic feeding and discharge system makes it easy to integrate into your production line, increasing efficiency and productivity.

Our company is committed to providing high-quality products and services, and our Multi-head Weigher is no exception. Made from high-quality materials and components, our machine is designed to perform consistently and reliably, reducing downtime and maintenance costs.

In conclusion, our Multi-head Weigher is an excellent investment for businesses that require accurate and efficient weighing solutions. With its advanced technology and special design for sticky products, it can handle a wide range of products with great accuracy. Contact us today to learn more about our product and how it can benefit your business.

Main Specification

| Models | SW-14S-D |
|----------------------|---------------------------------|
| Weigh the bucket | 14 |
| Speed | ≤ 120 BPM |
| Accuracy | $\pm 3 \sigma$ |
| Single bucket volume | 2.5 L |
| Weighing volume | 5.0 L |
| Size (L*W*H) mm | 1160 * 1160 * 1350 mm |
| Weight | 400 kg |
| Power Supply | AC220V \pm 10% 50/60Hz 1.8 KW |