

Check Weigher Machine XY-220



The checkweigher is suitable for testing the weight of a small single item whether is qualified or not, and it is widely used in electronic, food, pharmaceutical, beverage, health-care, chemical industry etc. For example, it can be used in food industry to check the weight of flavour, cake, hams, instant noodles, frozen food, food additives, preservative etc.

Main functions for the check weigher machine:

1. Report function: built-in report statistics; the report can generate EXCEL format, can automatically generate a variety of real-time data reports, U disk can store more than 1 year statistical data (need to be equipped), at any time hold grip production status;
2. Interface: reserved standard interface, convenient for data management, can connect communication network with PC and other intelligent devices;
3. Achieve centralized control: can achieve centralized control of a computer / man-machine interface operates many check weighers;
4. Parameter recovery function: possessing the factory parameter setting recovery function.
5. Versatility: Standardized machine structure and standardized man-machine interface can complete the weighing of various materials;
6. Easy to replace: can store a variety of formulations, convenient for the replacement of product specifications;
7. Simple operation: the use of Weilen color man-machine interface, the whole intelligent, user-friendly design;
8. Easy to maintain: The conveyor belt is easy to disassemble, easy to install, maintain and clean;
9. Adjustable speed: adopt variable frequency control motor, speed can be adjusted according to needs;
10. High-speed, high-precision: adopt the high-precision digital sensors;
11. Zero tracking: can be manually or automatically cleared, and dynamic zero tracking.

Technical Parameters:

| Model | SG-220 |
|-----------------------|--|
| Weighing Method | Weight sensor |
| Rejecting Device | Pneumatic Push rod |
| Operating method | 9 inch touch screen (belt moving direction--from left to right face to screen) |
| Alarming method | Buzzer or alarming light |
| Highest sorting speed | 60m/min |
| Voltage | AC110V/220V 50-60HZ |
| Power: | About 200W |
| Table size | 400mmX220mm The height from table to ground is 750±50mm) |
| Weight | About 60 KG +44KG |