

CHECK WEIGHER SYSTEM

HCW-1500HH



The HCW-1500HH Check Weigher offers:

- **WEIGHING RANGE: 2-600G**
- **MINIMUM SCALE: 0.1G**
- **WEIGHING ACCURACY: $\pm 0.1G$ (DEPEND ON PRODUCT)**
- **CHECKING SPEED: 200 PCS/MIN (DEPEND ON THE PRODUCT)**
- **PRODUCT LIMIT**
 - LENGTH: 4.0"**
 - WIDTH: 6.0"**
 - HEIGHT: .1"-4.0"**
- **OPERATOR INTERFACE: 7" TOUCH SCREEN**
- **REJECTION WAY: AIR BLAST**
- **BELT HEIGHT: 30" (CAN BE CUSTOMIZED)**
- **MACHINE MATERIAL: STAINLESS STEEL (SUS304)**
- **POWER SUPPLY: 110VAC/220VAC 50-60HZ**
- **POWER: 100W**
- **SCALE PLATFORM DIMENSIONS: 8"X4"**
- **WEIGHT: 220LBS**
- **OPTION: THREE-COLOR ALARM LIGHT, RS485, COLLECTION BOX**

CONTACT US

FOR YOUR
CUSTOMIZED
QUOTE



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**EVERY TIME A CUSTOMER COMES TO US,
WE MAKE A PROMISE... TO PRESENT
THE BEST CHOICES THROUGH OUR
EXPERIENCE, KNOWLEDGE AND
RESOURCES.**



HCW-1500HH

FEATURES:

LARGE-SIZE COLOR LCD TOUCHSCREEN INTERFACE, SIMPLE OPERATION, AND INTUITIVE DISPLAY.

SUPPORT CUSTOMIZED MULTI-LANGUAGE, THE DEFAULT LANGUAGE IS ENGLISH.

PRE-SET PRODUCT CONFIGURATION TO ENABLE QUICK AND EASY CHANGE FROM ONE PRODUCT TO ANOTHER.

AUTOMATIC REJECT DETECTION AND ADJUSTABLE CONVEYOR SPEED

AUTOMATIC LEARN FUNCTION AND PASSWORD PROTECTION.

AUTOMATIC ZERO TRACKING SYSTEM TO ENSURE RELIABLE DETECTION DATA.

INDEPENDENT RESEARCH AND DEVELOPMENT OF THE SINGLE-CHIP MICROCOMPUTER SYSTEM, AND UNIQUE FILTERING ALGORITHM TO ENSURE SYSTEM STABILITY.

.THE MECHANICAL STRUCTURE IS SIMPLE, AND THE BUCKLE CONVEYOR BELT IS CONVENIENT FOR DISASSEMBLY, CLEANING, AND MAINTENANCE.

APPLICATION:

1. USED FOR AUTOMATIC WEIGHT DETECTION, UPPER AND LOWER LIMIT DISCRIMINATION, OR WEIGHT GRADING OF VARIOUS AUTOMATIC ASSEMBLY LINES AND LOGISTICS DELIVERY SYSTEMS,

2. WIDELY USED FOR ONLINE TESTING IN PHARMACEUTICAL, FOOD, TOY, HARDWARE, AND CHEMICAL INDUSTRIES.

3. IN ADDITION, THE ARTIFICIAL WEIGHING CAN BE REPLACED DIRECTLY, THUS IMPROVING PRODUCTION EFFICIENCY, WEIGHING CONSISTENCY, AND RELIABILITY.

