

CHECK WEIGHER HMD-M4000



CONTACT US

FOR YOUR JSTOMIZED

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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.

The HMD-M4000 Check Weigher offers:

- **MAIN MATERIAL: 304 STAINLESS STEEL** FRAME AND COMPONENTS
- **DETECTION WIDTH: 12"**
- **DETECTION HEIGHT: 6"**
- **BELT HEIGHT: 30"**
- **WEIGHT CAPACITY: 22#**
- MAX BELT SPEED: 80FT/MIN
- TRANSFER DIRECTION: FROM LEFT TO RIGHT
- **DISPLAY AND OPERATION MODE: LCD FLAT KEY INPUT**
- **POWDER: AC 220V/110V**





HMD-M4000

FEATURES:

AUTOMATICALLY IDENTIFIES PRODUCT CHARACTERISTICS

STORAGE UP TO 100 PRODUCT CONFIGURATIONS

ADVANCED DIGITAL SIGNAL PROCESSING TECHNOLOGY, WITH AUTOMATIC LEARNING FUNCTION OF PRODUCT EFFECT.

DIGITAL SENSITIVITY CONTROL MODE AND A VARIETY OF MANUAL SETTING FUNCTIONS; A VARIETY OF PRODUCTS ARE ABLE TO ADAPT TO DIFFERENT MATERIAL DETECTION SENSITIVITY REQUIREMENTS.

DESIGNED WITH AMERICAN SAFETY STANDARDS, THE STAINLESS STEEL MACHINE MEETS AND EXCEEDS THE REQUIREMENTS OF FOOD MACHINERY.

304 STAINLESS STEEL FRAME

FOOD-GRADE PU BELT

APPLICATION:

FOOD METAL DETECTORS ARE USED IN VARIOUS AUTOMATED PRODUCING LINES AND LOGISTICS TRANSPORTATION SYSTEMS TO IDENTIFY METAL FOREIGN BODIES (SUCH AS IRON, STAINLESS STEEL, ALUMINUM, ETC.) MIXED IN THE PRODUCTION PROCESS OF FOOD, MEDICINE, COSMETICS, TEXTILES, ETC., EVEN IF THE FINE METAL THAT EMBEDDED IN THE PRODUCT CAN BE DETECTED AND IDENTIFIED...







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