

ESD GATE



Three-roller turnstile single movement

Outer box material: 1.5mm304 stainless steel.

Process: seamless welding, fine grinding and polishing.

In packing including chassis, motherboard, movement, motor, power supply, infrared sensor, limit switch, control switch, battery, indicator light board, card swiping panel, etc.

*Our factory promises: All main accessories are well-known brands with stable performance and durability.

ESD (digital display) + foot pedal

ISO/CD8782-1 standard, measures the resistance of human hands and feet to ground, uses a 12V power supply, and can set the resistance range: wrist strap: 750KΩ~10MΩ

Electrostatic card swipe control panel

Anti-static shoes: 750KΩ~100MΩ

The lower limit of the electrostatic shoe can be set to 100KΩ and the upper limit can be set to 35MΩ or 1000MΩ. The resistance test range can be adjusted arbitrarily in the software.

8-inch industrial screen

The 8-inch screen displays the person's name, card number, date, test items (left and right feet and hands), specific test values, and test pass and fail prompts.

Industrial control host

◆ The storage capacity of the electrostatic controller is 20GB, and there is no limit on personnel information and card swiping test data.

◆ Can manage in both directions to achieve in-and-out data statistics, or provide data to the customer's attendance database ◆ Large-capacity Flash memory, saves data for 10 years without loss even if power is off The IP address, machine number and other information of the electrostatic controller can be changed through software.