SUZOHAPP

RM5 Coin Validators
CHOOSE VALUE AND RELIABILITY

The record-breaking coin validators - over 2 million units installed!

BACKWARDS COMPATIBLE WITH MAJORITY OF 3 1/2" COIN VALIDATORS IN THE MARKET

RM5 HD

- High-discrimination system based on 10 different parameters regarding frequency, dimensions and phase
- 5-sensor identification technology: 3 inductive sensors, 1 optical sensor and 1 magnetic sensor
- High acceptance speed: Up to 6 coins per second
- Advanced electronic and mechanical anti-fraud system
- Electronic anti-fishing device, coin movement direction detection, 3 mechanical traps, and wire cutting blade
- MTBF (Mean Time Between Failure): approx. 170,000 hours at 25°C

RM5 Evolution

- 3 pairs of inductive sensors which are used to process 6 different parameters regarding the material and the mass
- 3 pairs of optical sensors to determine coin's diameter
- Identification channels: up to 59, each of them can be redirected to the outlets
- Serial interface for external connections (portable programmer or PC) for calibrating and testing, as well as for updating the value and operating parameters tables
- Automatic optical sensor compensation system for variations in temperature, voltage and lighting