



Giesecke+Devrient
Creating Confidence

Coin 200

Compact, convenient, and efficient



The Coin 200 is a compact easy to operate mix coin value counter, which perfectly complements the daily routines of a commercial banking, retail or CIT environment, for a quick and easy value check of mix coins. Coinsure sensor technology accurately authenticates and counts the value while counterfeits and foreign coins will be automatically rejected. Despite its minimal footprint the Coin 200's very robust metal housing offers remarkable ergonomics and convenient access for maintenance and cleaning.

www.gi-de.com

A small, convenient counter for every business need

Daily Operation

The intuitive and robust design and its steady 600 coins per minute throughput make Coin 200 the ideal choice for daily operation. Value counting result details can be reviewed in real-time, sent to a RS232 printer or processed by a PC.

Easy-to-use

The compact design makes it easy and convenient to move for any workplace requirements. The machine has a convenient auto-start feature, which immediately initiates a value counting process once a user started to feed coins.

Plug & Play Accessories

There are different accessories available, with special attention to easy usage and simple Plug & Play.

Sacking equipment to sort coins into sacks, bags or boxes directly. External Display for visibility from distance and tubing systems gives the operator all needed options for easy handling and work all required processes.

600

coins per minute

Perfect for retail, banking, gaming and CiTs.



TECH FACTS

Detection

Sensor: Coinsure Adaptive®
Diameter: 14 mm – 34 mm
Thickness < 4 mm
Coin denominations: 8
Form of counting:
Mix / sacking / tubing

General Data

Display type: LCD
Batching:
variable 0 – 999 / preset

Capacity and Speed

Capacity of hopper:
max. 800 coins
Counting speed:
max. 600 coins / min

Technical Data

Dimensions:
(W x L x H) 290 x 370 x 280 mm
Weight: 12,0 kg
Power consumption: 80 W
Power requirements: AC120V or 230V

Interfaces

RS232 PC connection:
serial port (standard)
Printer connection:
serial port (standard)
USB-port: updates by USB-stick

