



Gryphon™

Description

With the Gryphon™ coin changer, CPI presents the next generation of coin handling technology for payment systems. This is the first of its kind to be equipped for connectivity and mobile diagnostics. Incorporating the latest technology in coin recognition with the best design elements from the CPI coin portfolio, Gryphon is equipped for improved reliability and lower cost of ownership.

Think fast and secure with this coin changer as it can dispense up to 6 coins at once, enabling faster throughput. The intelligent algorithms automatically detect the best coin distribution to minimize exact change situations. Offer effective cash management with this coin changer and minimize your cost of ownership.



COIN CHANGER

Benefits

Faster Coin Acceptance. Next generation, patented coin sensing technology ensures industry-leading speed and more secure coin recognition and dispensing

Increased reliability. Three motors ensure increased reliability and continuous performance, even in the case of a jammed motor

More tube capacity. 6 tubes provide operators with 12% extra capacity, enhanced configuration options and increased flexibility

Easy updates and configuration. USB connectivity reduces at-machine update time



Specifications

Number of Tubes

- 6 tubes

Coin Diameter

- Coins 15mm - 33mm in diameter

Coin Thickness

- Coins 1.2mm - 3.3mm thick

Input speed

- 2 coins per second

Output Speed

- 6 coins per second

Interfaces Supported

- Serial: MDB, MDB + Executive, MDB + BDV, JVI/VCCI, USB, Executive

Operating Temperature

- -25°C to 60°C



COIN CHANGER

Power Requirements

- 12 V DC - 24 V DC = Executive, 34 V DC = MDB

Tube/coin Level Recognition System

- Acoustic, Sonar

Support Tools

- STS Software
- CPI Synq

Audit

- USB, IrDA, Bluetooth

Acceptance Rate

- >95%

Dimensions (mm)

- 371 x 138 x 80 mm



Variants

G1: Payment Master

- Full audit capability
- Closed site payment
- Configuration via USB and PC
- Sonar tube measurement with auto-float

G2-B: Change Manager

- IrDa
- Configuration via USB and PC
- Sonar tube measurement with autofloat

G2-X: Coin Changer

- Standard tube level sensing
- Sonar tube measurement (no autofloat)
- Configurable via PC only



Accessories

STS Advance™

STS Advance™ provides operators with flexibility and control on machines that have SC family products integrated. It supports a full range of configuration and software update functions with user-friendly software and handheld tools so you can:

- Reconfigure new/multiple currency software and configuration data
- Monitor the performance of your Cashflow field base
- Collect unit performance and report audit data
- Support PPM and PPM Advance

STS Advance is designed to be user friendly with minimal training. You can meet your unique support needs quickly and easily.

