

Dual Coin PRO



The ideal solution for dispensing large amounts of two different coin/token denominations

Its exceptional structural strength, reinforced closing mechanisms and ccTalk protocol make it one of the most secure change machines on the market. The 32-bit CPU provides notable functions, such as importing/exporting configuration parameters, exporting accounting data and the useful function of machine cloning.



Features

- Distribution of coins and tokens (bonus function for tokens)
- Coins/tokens dispensed automatically or manually
- New 32-bit CPU with SD-Card: Exporting of accounting data and importing of configuration parameters via SD-Card
- Machine cloning function
- Separate dispensing of coins and tokens contained in different hoppers, can be selected using the appropriate button
- Internal on/off controls to prevent tampering
- Pivoting door to facilitate dispenser-loading and cash box removal operations
- Additional doors to recharge the change machine (on the cover)
- Installation: wall mounted by means of 3 anchoring bolts to be inserted at the back of the device; countertop; free standing

Dual Coin PRO can be equipped with the NV9 USB banknote reader with built-in stacker to stack up to 600 banknotes

Installed peripherals

- 2 Evolution hoppers with extensions
- NV9 USB/NV10 USB Banknote reader

Optional peripherals

- RM5 HD coin validator

Tools

MultiConfig

Software to configure the change machine

Optional accessories

- BRAIN remote control device
- Support base
- Reprogrammable lock
- Coin/token collection cups (max h 120 mm - Ø 145 mm)
- Cup dispensing tube
- Steel protective bars

Technical specifications

Technical specifications	Change machine	Change machine with support base
Dimensions (LxHxW)	400 x 805 x 409 mm	400 x 1,620 x 409 mm
Weight	43 kg	60 kg
Power supply	230 Vac - 50 Hz	230 Vac - 50 Hz
Power consumption	60 W max	60 W max
Operating temperature	3°C ÷ 50 °C	3°C ÷ 50 °C

Coin Capacity

	0,5 €	1 €	2 €
2 Evolution hoppers with extensions	7,000	7,000	6,500
Cash box			4,600