



**UNATTACKABLE.**  
It offers impeccable security performance with a high distribution capacity due to two installed hoppers.

**NEW**  
**CHANGE MACHINE**  
*Twin jolly*

- Twin Jolly completes the standing series and supports the Jolly model, offering the same security, design and performance with an even stronger image.
- An efficient money exchange system is insured. It can distribute more than 8.000 coins using its two hoppers.
- A telemetry or remote control system are optional, ideal to make change machine management easier and to reduce interventions on site.
- Security performance is impeccable; the space containing the cashbox and hoppers is protected by an 8 point lock.
- It is also possible to install a wireless anti-theft system to increase cashbox protection and to guard the rooms, by using additional external sensors.
- The cashbox and hoppers have transporting handles which are easy to pull out by using an optional sliding device. When the room is closed the change machine can be left open and empty to avoid theft or burglary attempts.
- The technical area, which contains the electronic and payment systems is completely separate from the cashbox area.
- Money withdrawal is made easy due to the large space for the collection of coins or tokens, with the possibility of using a "cup".

**USE**

*Gaming in general  
Arcades  
Pubs  
Vending*

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# Twin jolly

**NEW**

# CHANGE MACHINE

## TECHNICAL FEATURES

SIZE (cm) (b x h x p)	34 X 145 X 46
WEIGHT (Kg)	70
POWER SUPPLY	230 VAC - 50 Hz
ABSORPTION	40 VA MAX
OPERATING TEMPERATURE	0° + 50° C
CUP SIZE MAX	h 120 mm - Ø 145 mm

## COINS CAPACITY

	0,50 €	1,00 €	2,00 €
2 MK4 WITH MONO-BLOCK EXTENSION	8.350	8.850	8.200

## ERGONOMY AND SECURITY

- The technical space is separate from the cash space. The payment systems are therefore completely protected.
- The hoppers can be loaded externally so the takings are always protected. The little door on the top has a special camouflaged lock, to maintain the aesthetics of the change machine.
- Both the hoppers and their extensions can be easily extracted in a single block using transporting handles.
- The coin and banknote cashboxes also have handles to make transportation easy.
- The display and the instruction shields are angled for easy reading (Fig. 1). The shields can be personalised.
- It is easy to collect even large quantities of coins or tokens due to the specific space for free distribution or for collection cups (Fig. 2).
- The construction system of the change machine also protects it from spill liquids.
- Stability is guaranteed by a dead-weight at the bottom in a separate locked space; or alternatively, this space can be used to store various objects.
- An innovative wireless anti-theft system is optional and can be installed in all our change machines, with additional external sensors to guard the room.

- A telemetry and remote control system can be used to monitor and take data which includes:
  - checking hopper level
  - controlling and managing alarm condition
  - obtaining auditing data.

Data are received by SMS

## INSTALLED PERIPHERALS

- Electronic coin validator RM5 evolution
- NV10 banknote reader
- LCD Display (mass production)
- CPU electronic board with takings data reading (mass production)
- 2 MKIV hoppers with extensions (mass production)
- Adjustable feet (mass production)

## ACCESSORIES

- Sliding device for hopper extraction.
- Wireless anti-theft system.
- Telemetry and remote control system.
- Coin/token collecting cup (Fig. 4).



Fig. 4



Fig. 1



Fig. 3

**Comestero**  
group

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