



TO MAKE PAYMENT
OF TIMED SERVICES
AND RETROFITTING
AUTOMATIC.
Compact and
easy to use.

COMMAND BOX

Easy Service

- EasyService's solid aspect allows it to be used in almost any situation, even outside.
- It is made of thick water-proof stainless steel, treated to resist in all weather conditions; it is also equipped with a high security lock.
- It is particularly suitable to make existing machinery automatic.
- EasyService is available in versions with the B400 mechanic coin validator or the RM5-T electronic coin validator.
- The electronic coin validator can manage up to two services, consecutively timed or independent.
- The service can be activated directly, when the credit value is reached, or by an external push-button, which can also temporarily suspend the operation if necessary.
- The credit value can be accumulated to continue the service.

USE

All the self service in general
Car washes
Service stations
Launderettes
Public services
Playgrounds
Campsites
Gyms
Gaming



COMMAND BOX

Easy Service

Fig. 1



Fig. 2

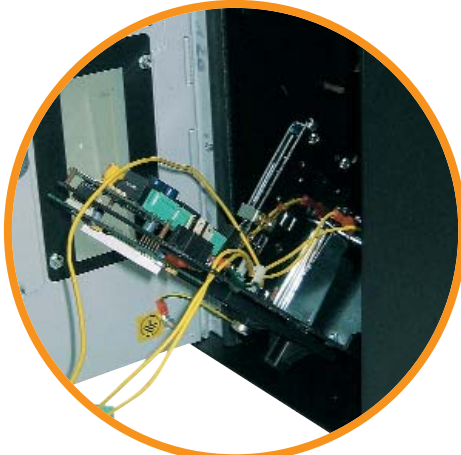
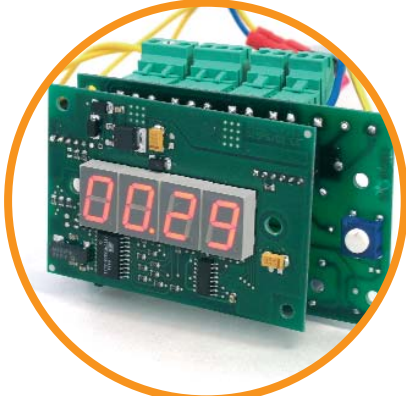


Fig. 3



TECHNICAL FEATURES

| | | |
|-------------|--|-------|
| SIZE (mm) | WIDTH: | 173 |
| | HEIGHT: | 331,5 |
| | DEPTH: | 164 |
| WEIGHT (Kg) | | 8 |
| FIXING | WALL FITTING OR ENCASED (USING AN OPTIONAL DEVICE) | |

COINS CAPACITY

| | | | |
|--------------------|--------|--------|--------|
| | 0,50 € | 1,00 € | 2,00 € |
| CAPACITY (APPROX.) | 400 | 400 | 320 |

CONSTRUCTION FEATURES

- Thick stainless steel treated to resist in all weather conditions, completely water-proof.
- Minimum depth.
- High security lock.
- Rear exits cables.
- Membrane keyboard for service activation.
- The boards and electro-mechanic components are assembled on a rotating support for easy maintenance (fig. 2).
- Internal on and off switches.

FUNCTIONALITY

With the mechanical coin mechanism (fig. 1)

- It can guide a service for a maximum of 24 hours.
- It accepts one coin or token.
- An external push-button can be used to start, and if necessary, can be used to temporarily suspend an operation.
- A service expiry warning signal can be activated, which can be programmed up to 1 hour and 30 minutes, even on site.
- Inserted credit can be accumulated to continue the service, with multiples of the base price.
- Excess credit is memorised for further operations.

With the electronic coin mechanism (fig. 4)

- By using an electronic coin validator high quality performance and multi-coin recognition is offered.
- Two different types of services can be managed and prices and duration can also be programmed on site.

- It accepts all legal tender currency.
- The value of the coins or tokens can be accumulated to continue the service, with multiples of the base price.
- The service is activated by means of two different external push-buttons; which can, if necessary, also temporarily interrupt an operation.
- A service expiry warning signal can be activated, which can also be programmed on site.

INSTALLABLE PERIPHERALS

- Mechanical coin validator B400;
- Electronic coin Validator RM5-T;
- Display RM924-2 (mass production) with 4 figure 7 segments (fig. 3).

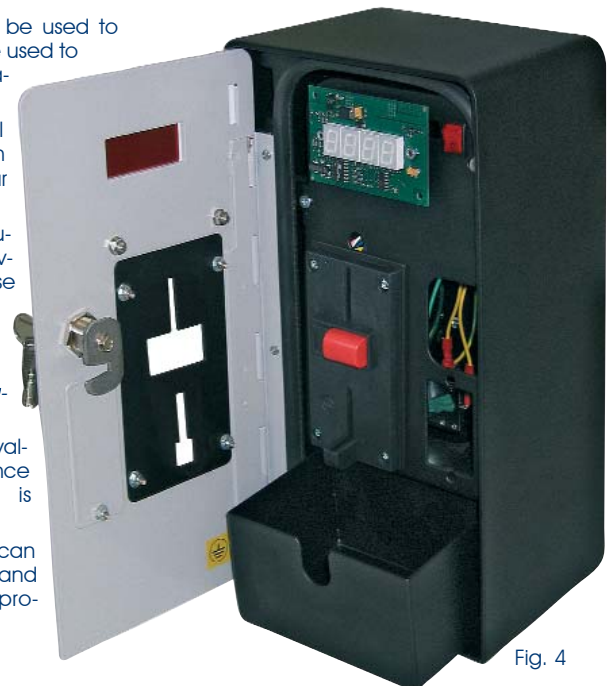


Fig. 4