

# EPM



# Electronic payment machine

ELECTRONIC  
BANKING

This saves time for the manager who no longer has to enter checks or cash.  
This avoids typing mistakes, simplifies the accounting and optimizes your cash flow.  
The bank operations are transmitted overnight. The EPM uses the bank standard EMV 5.2.  
Each user can consult the balance of his card or his computer account.  
This machine can also be used to display various information on the screen saver.



**This EPM  
(Electronic  
Payment Machine)  
is used to easily  
top up individual  
purses by  
banker's card.**



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# Operation

The interactive dialogue takes place on the touch screen and the numeric keyboard is only used for the bank transaction.

The user inserts his card in the card reader.

Once the identification has been correctly carried out and the validity date checked, the user types the amount on the touch screen by selecting predefined or other amounts.

The user inserts his bank card and types his pin code on the keyboard.

Once the bank transaction has been accepted, the ticket is printed out and the card (or the computer account) is credited.

The history is generated directly in the database of your system and is shown in the transactions in the same way as a cash payment (for example).

A maximum and minimum transaction value can be incorporated.

Technical assistance  
Installation and  
configuration  
Training  
Maintenance

# General specifications



- ✓ Steel structure 15/10<sup>th</sup>s
- ✓ Rear opening for maintenance
- ✓ Flap to change the paper
- ✓ Top air vent
- ✓ Can be fixed to the ground
- ✓ Output cables behind
- ✓ Dimensions 1657 x 502 x 39mm
- ✓ Colours can be chosen from among 200 standard colours

# Equipment included

- ✓ Ingenico bank terminal, bank standard EMV 5.2
- ✓ LCD touch screen 15 inches
- ✓ PC type Celeron 3 Ghz Ram 256M HD 40 Go Windows XP Pro
- ✓ Ethernet connexion
- ✓ Citizen ticket printer
- ✓ Contactless card reader and swallower
- ✓ Software

## Requirements:

- ✓ Ethernet network connexion 100 M
- ✓ RTC telephone line
- ✓ Power supply 220V

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