



This is an economical piece of equipment for automatic and autonomous payment. Our Cashless ATM allows for the reduction of maintenance costs and easy payment. This is the best solution in areas with intense client movement, where several machines can be placed together to speed up lines.

Integrated in *Control Panel*, our online management platform, allows remote management, so only paper is needed for the correct operation. The ATM warns you when the paper is running out.

This equipment allows subscribers to pay with flat rate, prepaid or the payment of casual users.

- ✓ IP intercom
- ✓ Complies with European accessibility standard
- ✓ 7" touch screen
- ✓ Barcode/RFID reader
- ✓ Bank card reader
- ✓ Payment by contactless and smartphones

Customization

Our clients can choose both colors and design of the frontal casing, including advertisements. You can also choose the building material and any color for their exterior finish.



Saving

Nowadays, the vast majority of clients demand bank card payment. With this equipment, you have a device in which clients and subscribers can pay with a lower cost for you than a traditional ATM. You also have great autonomy and a reduced need for maintenance because you do not have to do a cash charge.

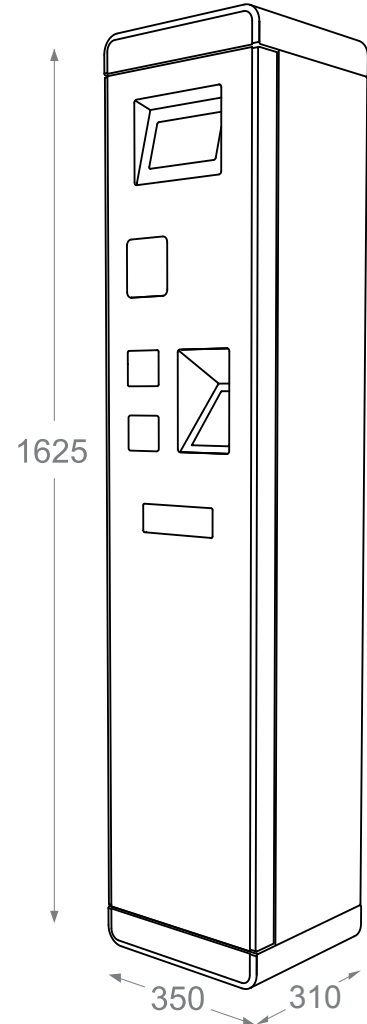


Technical specifications

Ω cashless ATM	
Power	
Energy consumption	300W Max
Power supply	110-240V
Working conditions	
Operability	Cutter life for 1 million cuts
Temperature	-20°C to 60°C
Casing	
Dimensions	1625x350x310mm (HxWxD)
Weight	90kg aprox
Material	
Steel and acrylic	●
316 Stainless steel and acrylic	○
Electronic	
Electronic	ARM Dual Core 1Ghz 1Gb Ram 4Gb Nand Flash
Operatinf system	Linux "All RAM"
Communication	Ethernet 10/100 Mbps
Hardware	
IP intercom	Microphone and 8Ω speakers
Screen	7" touchscreen
Bank card payment	●
Pinpad EMV	○
RFID card dispenser	○
Printer	
54x120mm roll paper	●
Fiscal	○
Barcode reader	
Insertion	●
Motorized	○
2D	○
Proximity reader	
Mifare	●
Mifare writer	○
125KHz	○
Long range	○
Others	
Heating system	○
Video recorders for users	○

● Base configuration ○ Optional

*Components, materials and designs are subject to future changes without prior notice.



Our equipment is integrated into our online platform *Control Panel* and can be integrated with any other application or platform. It can also work in offline mode if you want it to.

From **Control Suppliers**, we provide the protocols, documentation and support needed to make an easy and quick integration.