

ProVision

Magex produces with quality system certified by





A unit/machine designed to celebrate the 150th anniversary o the union, a real auto shop. Thanks to its 14 lanes per floor with a total of 2240 products in 112 different types, 224 in the ProVision Dual version, hosting up to 4480 products.

Possibility to refrigerate.

MAGEX LOADING SYSTEM ®

Maximum adaptability to distribute any type of product, you can pair more than one lane in an automatic way to distribute products that are wider. The system also allows the insertion of interlocking partitions to separate products that are next to one another from the next.

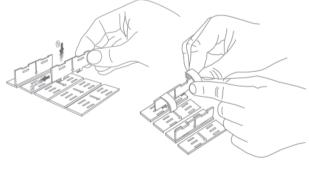
Th system has a self-diagnosis system that checks the operationg status of the lane before any disbursement of the product.

Patented

VI2006A000275, VI2009A000079 VI2010A000343, VI2011A000026



Magex is able to provide all its customers a service for the management of vending machines in real time connected via Web technology, accessible from any system connected to the network. This allows you to view real-time data of each sale, the status of the stock, the coins / banknotes inserted or rendered, automatic rebooting in case unplanned changes in the operation system, for example intrusion attempts. It also monitors the teperature and the evaporation inside the distributor with arelative visualization of the details.



Patent Pending WO2010/116395A1 US 2012/0104018A1 10717310.6 Ed. 6 | 2016









Master Slave Console



1520 mm



1300 mm



300 mm

ProVision

Width

Depth	Width	1020 111111	1000 111111	000 111111
Weight (with 7 floors) 600 Kg 450 Kg 200 Kg Maximum number of floors 8 8 8 - Selection supply 2 to 14 2 to 14 - Voltage supply High lumiinosity LEDs (20W) Power consumption 100-240 V 50/60 Hz Power consumption by cooling unit 5 100-240 V 50/60 Hz Climate class refrigeration unit 5 5 5 Temperature control and cooling system Eletronic with alarm in real time Internal temperature of cooling unit	Depth	885 mm	885 mm	884 mm
Maximum number of floors 8 8 8 - Selection supply of floors Min-Max Voltage supply High lumiinosity LEDs (20W) Power consumption by cooling unit Climate class refrigeration unit Temperature control and cooling system Internal temperature Operating temperature of cooling unit Selection supply 2 to 14 2 to 14 2 to 14 - High lumiinosity LEDs (20 W) W) 100-240 V 50/60 Hz 100-240 V 50/60 Hz 420 W 420 W Eletronic with alarm in real time Internal temperature 2°C up to 40°C up to 40°C - Selection supply 2 to 14 2 to 14 2 to 14 - - - - - - - - - - - - -	Height	1995 mm	1995 mm	1995 mm
Selection supply of floors Min-Max Voltage supply High lumiinosity LEDs (20W) Power consumption 100-240 V 50/60 Hz Power consumption by cooling unit Climate class refrigeration unit Temperature control and cooling system Internal temperature of cooling unit Selection supply of 142 to 14	Weight (with 7 floors)	600 Kg	450 Kg	200 Kg
Voltage supply Power consumption Power consumption Power consumption by cooling unit Climate class refrigeration unit Temperature control and cooling system Internal temperature Operating temperature of cooling unit High lumiinosity LEDs (20 W) 100-240 V 50/60 Hz 420 W 420 W Clove to sup to 40°C Eletronic with alarm in real time alarm in real time 100-240 V 50/60 Hz 420 W Eletronic with alarm in real time alarm in real time 2°C 2°C up to 40°C	Maximum number of floors	8	8	-
Power consumption Power consum		2 to 14	2 to 14	-
Temperature control and cooling system Internal temperature Operating temperature of cooling unit Eletronic with alarm in real time 2°C Up to 40°C Eletronic with alarm in real time 2°C 2°C up to 40°C	Power consumption Power consumption	100-240 V 50/60 Hz	W) 100-240 V 50/60 Hz	- 100-240 V 50/60 Hz 75 W
•	Temperature control and cooling system Internal temperature Operating temperature of	Eletronic with alarm in real time 2°C	Eletronic with alarm in real time 2°C	- - -
	•	y MDB/CCTALK		-

TECHNICAL SPECIFICATIONS

- Distributor armored with double opening locks independent from the money holding area to the insertion of the money.
- · The products displayed in the distributor are illuminated by a high-efficiency LEDs.
- An elevator transports the selected product in the compartment for easy access.
- Restocking of products in the vending are facilitated by the extraction from the front or inside of the complete foors of the store via the sliding rails.
- · Modular system, can be expanded at any time with additional slave machines.
- Through and advanced Data Management, you have control over every single sale in real time via GPRS/3G technology.

OPTIONALS

- Bill reader
- Bill validator with change
- Coins reader with change multihopper
- Outdoor cover
- Lexan® protective
- LCD price display
- Lift
- Fridge
- System for managing variable
- Rear door for interior loading
- Inserting items via barcode
- Camera Kit
- Age verification
- Custom and personalized graphics
- GSM data management
- System RFID fidelity card
- · Credit card card and banknote reader

COLOURS







RAL 9002







Red RAL 3020



Purple RAL 4010



Blue RAL 5017



Apple green