Technical Sheet

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Management System ISO 9001:2015 www.tuv.com



IDEA 9

When all you need is an Idea

Next-generation vending

Automated kiosks with gentle dispensing, ideal for fragile products Magex patented system spiral-free



OPTIONS

- Sanification system
- Loyalty card & customer
 App integration
- Temperature control

USER EXPERIENCE

Quad-Core CPU 22" touchscreen panel, 1920x1080 full HD for an e-commerce-like user experience.

The screen provides a menu where the consumer can browse product descriptions, promotional images and videos.

REAL-TIME DATA SERVICE

Magex provides a vending machine real-time management service, thanks to our web-based interface accessible from virtually any kind of device.

You can check real-time selling statistics, stock status, actual stock for every currency denomination.

You will be able to monitor the internal temperature and visualize it in a chart.





MAGEX PATENTED DISPENSING SYSTEM

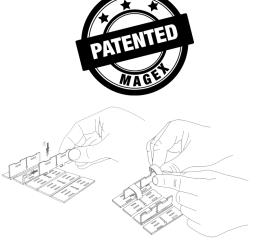
Magex vending machines boast unprecedented flexibility in managing very different items.

Our Conveyer patented dispensing system fits any kind of product, also combining adjacent lanes to move larger products.

End-user can easily customize lanes setup to manage effectively any size and shape item to sell.

Moreover, interlocking partitions keep items separate into the same lane.

Our advanced multi-function self-diagnostic tool performs a continuous system health check, starting from lanes operation status before each delivery up to a full system reboot if needed.



LIFT DELIVERY SYSTEM

Our internal lift system gently delivers any kind of items in the withdrawal area under the window, avoiding capsize or fall during the delivery process.

Magex vending machines are engineered for delicate, fragile products of any shape such as glass bottles, hi-tech items, cupcakes or eggs cases.

DATA SHEET

Width	1312 mm
Height	1920 mm
Depth	915 mm
Withdrawal area	550 x 148 mm
Number of floor standard/max	7
Lanes per floor	9
Voltage supply	230V/50Hz
voltage supply	110V/60Hz
Cooling unit (if provided)	110V/60Hz Internal

