

# Drawers

Automated management  
of tool material logistics.



SOFTWARE, MECHANICAL, AND ELECTRICAL TECHNOLOGIES  
IN AUTOMATIC DISTRIBUTION



On the left: Model M1335 Master with 20 compartments, 15" touch screen (700x400x1830 mm)



On the right: Detail of the compartments

# Drawers

Automated management of tool material logistics.

- Automatic recognition of product loading
- Product inventory and warehouse management
- Traceability of incoming and outgoing movements
- Traceability of accesses
- Material reorder lists
- Automatic order generation

Immediate access for everyone, at any time of the day, to consumable materials. Simple and intuitive interface, reliability and security, with aesthetic quality and design

Automation.  
Evolution  
of logistics

## Technical specifications

- Power supply voltage: 220 Volts
- Maximum power: 200 Watts
- 15" IP65 shielded touch screen
- PC with i3 processor
- WIFI or RJ45 connection
- IP55 protection rating

## Robustness and customization

The cabinets are designed and built to withstand the test of time in any environment.

The finish is epoxy-polyester powder coating in any color from the RAL range.

## Dimensions

(the illustrated model as an example)

- Height: 1100 mm
- Height with monitor: 1530 mm
- Width: 710 mm
- Depth: 750 mm

## Illustrated Product Configuration

- 2 drawers LPC h. 75 mm with 18 compartments
- 6 drawers LPC h. 75 mm
- 2 drawers LPC h. 150 mm

The compartment sizes can be adjusted to accommodate the stored items.

Examples of drawer subdivision with a front height of 75, 100, 150 mm (up to 54 compartments per drawer).





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