

# Tools XLarge

Automated  
management  
of tooling logistics



SOFTWARE, MECHANICAL, AND ELECTRICAL TECHNOLOGIES  
IN AUTOMATIC DISTRIBUTION



# Tools

- Automatic recognition of product loading
- Product inventory and warehouse
- Traceability of incoming and outgoing movements
- Traceability of access
- Material reorder lists

Automated management of tool material logistics

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.  
The evolution  
of logistics.

### Mechanical characteristics

- The particular structure of movement transmission makes the system highly reliable and does not require special maintenance
- The warehouse is entirely built with treated steel to prevent rust, oxidation, and deformations caused by temperature and/or weight.

### Technical specifications

- Supply voltage 220 volts +/- 5%
- Nominal power 850 W
- Nominal current 3.8 A - Standby 1.6 A - Movement
- RJ45 network connections
- 6.3 A network fuses (located near the power button).

### Structural characteristics

- Shielded touch-screen (protection rating - IP 65)
- Total weight 630 kg (+ 150 kg of packaging).

### Protection - safety

- Protection rating IP55
- Protected against access by solid objects smaller than 1 mm in size
- Protected against water jets.

### Capacity

Product	Qt	Raster	Total
70×18×200	450	8	458
70×38×200	268	4	272
70×38×310	360	4	364
70×78×310	38	4	42
125×38×310	39	3	42
125×78×310	19	3	22
Total capacity	1174	26	1200

### Dimensions





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