



LFH T600

Series Dispenser

Massive reading RFID tunnel for identification of garments









CONFIDENTIAL AND PROPRIETARY INFORMATION

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Essential Function

- Ethernet and wifi connection
- Built-in RFID reader
- Automated database
- Approximate capacity of 600 garments**
- Wide range of ID card readers
- Compatible with standard laundry cart.
- Personalization of entrance and exit doors

WIDTH 1200mm 1350mm(with protector) The LA FÁBRICA DE SOFTWARE TOOOTHAM

1200 x 2000 x 1000mm (width x height x depth)

Technical Specifications

Model	LFH-T600
Electrical Power Supply	230V 50Hz
Nominal Consumption	900W
Standby Consumption	100W
Structure Protection	IP22
Weight empty	Steel plate and baked lacquered aluminum hood / Epoxy painting
Structure material	Ethernet / Wifi
Connectivity	15" touch
Display	UHF RFID Technology
Garment identification	RFID technology (HF, UHF), barcode, fingerprint, etc.
User identification	44 cm

Characteristics

- Antenna reading reliability of 99%.
- Total control of the garments.
- Easy opening and introduction of the trolley.
- Own manufacture in Spain.
- Fully customizable in size, capacity, color, logos, etc, color, logos, etc.
- Minimum maintenance.
- Self-test of failures and breakdowns.
- Direct technical service by the engineering
- * developer of the machine.
- Remote connection to detect and solve errors.

Software

- Multilanguage
- Automated database with real-time access through a username and password from any device with internet connection.
- Mobile application that allows consultation of credits, history and availability of garments.
- Configuration of load, availability and listing alerts. listings.



