24 VOLT ROTARY DISPENSER WITH DISPLAY 8"

726





Details

General Description	726 is new automatic rotary dispenser for the distribution of folded uniforms developed by Zucchetti Centro Sistemi. The system is equipped with an 8" display and RFID-UHF technology; it also has a reserve battery that allows the dispenser to be used 24 hours a day, even with no electrical current. Lastly, the system's special conformation allows managing large volumes of folded uniforms in a small space.
Overall Dimensions	1.030x1.030x1.950 mm
Material	Powder painted sheet metal
Colour	RAL 9003 white and Blue 5009
External Structure	Sheet metal
Internal Structure (rotating basket)	AISI 430
Weight (Without Clothes)	500 kg
RFID Technology Options	- No RFID - UHF ISO 18.000 6c Class 1 Gen 2 - HF ISO 15693
Operating System	Proteus ZCStargate pro evolution (Mercury – Titan – Atlas system)
Door Dimensions	One measuring 1.971x916x34 mm
Technical Requirements	1 battery pack in lithium (AUTONOMY: 2 working days) OPTION One 220 v 0.5 KW outlet - HF technology: 2 Ethernet 10/100/1000 outlets - UHF technology: 4 Ethernet 10/100/1000 outlets
User Interface	- 8" Syel Display- Cards reader according to customer specifications- Antenna for microchip reading (according to customer specifications)
Technical Specifications	 Compartments available for the machine: 240 Volume of single compartment: 3,685 litres (dm³) Maximum capacity of items: two compartments (480) Independent positions: 240







UHF CABINET





Details

General Description	The reading cabinet for sterile kits and flat or packaged linen developed by
	Zucchetti Centro Sistemi uses RFID-UHF technology. The system memorises
	the movements of the garments, allowing customers to know the number of
	sterile kits or linen inside the cabinet.
Overall Dimensions	h 1.885x1.000x680 mm
Useful Dimensions	h 1.550x890x610 mm
Cabinet Capacity	250/300 folded garments. Sterile kits depending on their size
Material	AISI 304 stainless steel (painting available on request)
Internal Structure (Shelves)	Plastic
Weight (Without Clothes)	150 kg
RFID Microchip Technology	UHF ISO 18.000 6c Class 1 Gen 2
Operating System	ZCStargate pro evolution (Titan -Saturn system)
User Interface	ZP2 dual MIFARE reader
Technical Requirement	1 220V 0,5 Kw outlet
	2 Ethernet 10/100/1000 outlets

Shelf and Standard Configuration









