

800

COMPACT ROTARY DISPENSER 24 VOLTS WITH 8" DISPLAY



The new 800 automatic rotating dispenser for the distribution of large quantities of garments in a small space and at a low weight. It comes with an 8-inch monitor that can be accessed by means of a company badge, and can be integrated with UHF or HF RFID technologies. It can be equipped with batteries to ensure operation in the event of power failure.

TECHNICAL SPECIFICATIONS

Software Middleware	ZCS Stargate
User interface	8-inch display Badge reader (according to customer specifications) Tag reading antenna (according to customer specifications)
RFID Technology options	UHF ISO 18000 6c Class 1 Generation 2 HF ISO 15693
Compartment features	Number of compartments: 200 - 250 - 300 Volume of single compartment: 4.6 - 3.7 - 3.1 dm ³ (litres) Maximum compartment capacity: up to 2 garments per compartment
Outer structure material	Powder-coated sheet metal
Colour of outer structure	Green RAL 6019
Material of rotating basket	Polypropylene
System connections	1 220V 0.5 Kw outlet 1 Ethernet10/100/1000 outlet
Machine dimensions	Ly 970+55*- Lx 1025 - H 1950 mm (*max reader dimensions)
Packaging dimensions	Standard packaging Ly 1170 - Lx 1220 - H 1950 mm Wooden crate Ly 1250 - Lx 1300 - H 2160 mm
Weight	310 Kg
Optional	1 battery pack in lithium (autonomy: 2 working days) On request, without RFID solutions

Related Products



It is understood that the technical specifications may be subject to change

800 SLIM

COMPACT ROTARY DISPENSER 24 VOLTS WITH 8" DISPLAY



The new 800 light Slim automatic rotating dispenser for the distribution of large quantities of garments in a small space and at a low weight. It comes with an 8-inch monitor that can be accessed by means of a company badge, and can be integrated with UHF or HF RFID technologies. It can be equipped with batteries to ensure operation in the event of power failure.

TECHNICAL SPECIFICATIONS

Software Middleware	ZCS Stargate
User interface	8-inch display Badge reader (according to customer specifications) Tag reading antenna (according to customer specifications)
RFID Technology options	UHF ISO 18000 6c Class 1 Generation 2 HF ISO 15693
Compartment features	Number of compartments: 160 - 200 - 240 Volume of single compartment: 3.5 - 2.8 - 2.3 dm ³ (litres) Maximum compartment capacity: up to 2 garments per compartment
Outer structure material	Powder-coated sheet metal
Colour of outer structure	Green RAL 6019
Material of rotating basket	Polypropylene
System connections	1 220V 0.5 Kw outlet 1 Ethernet10/100/1000 outlet
Machine dimensions	Ly 768+55* - Lx 800 - H 1950 mm (*max reader dimensions)
Packaging dimensions	Standard packaging Ly 1005 - Lx 1220 - H 1950 mm Wooden crate Ly 1085 - Lx 1300 - H 2160 mm
Weight	280 Kg
Optional	1 battery pack in lithium (autonomy: 2 working days) On request, without RFID solutions

Related Products



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G30

GARMENT READING CABINET



The G30 is a RFID machine for the massive reading of tagged garments. It consists of a wide range of machines with functions and dimensions optimised for specific uses. The G30 can be used for both the massive reading of clean tagged garments in rolls and for dirty garments. The G30 can be equipped with a chute to allow operators to return the used uniforms. The G30 can be integrated with UHF or HF RFID technology.

TECHNICAL SPECIFICATIONS

Software Middleware	ZCS Stargate
User interface	3 LEDs that indicate: - GREEN: Machine ready for use - WHITE: Machine in the reading phase - RED: Machine has detected an error
RFID technology options	UHF ISO 18000 6c Class 1 Generation 2 HF ISO 15693
Outer structure material	Powder-coated sheet metal - textured
Colour of outer structure	RAL 9003 white
System connections	1 220V 0.5 Kw outlet 1 Ethernet 10/100/1000 outlet
Machine dimensions	LY 932 - LX 957 - H 1930 mm
Weight	195 Kg
Notes	- Door opening can be reversed - Door opening can be automated - Trolleys are not supplied with the machine

Related Products



It is understood that the technical specifications may be subject to change

G53

SMART LOCKER DISTRIBUTION SYSTEM FOR GARMENTS AND OTHER OBJECTS



The RFID Smart Locker system allows distributing garments or objects placed inside drawers equipped with an electric lock. The system uses UHF or HF RFID technology and comes with an 8-inch monitor. The service is accessed by means of company badges. The Smart Locker is modular and consists of at least one master module (24 slots) and up to 4 slave modules (26 slots each).

TECHNICAL SPECIFICATIONS

Software Middleware	ZCS Stargate
User interface	8-inch display Badge reader (according to customer specifications) Tag reading antenna (according to customer specifications)
RFID technology options	UHF ISO 18000 6c Class 1 Gen 2
Drawer characteristics	Master version 24 drawers a335 - b420 - c120 mm Slave version 26 drawers a335 - b420 - c120 mm
Outer structure material	Satin-finish aluminium and HPL
Colour of outer structure	Natural aluminium White 411
System connections	1 220V 0.5 Kw outlet 1 Ethernet 10/100/1000 outlet
Machine dimensions	Ly 450 - Lx 770 - H 1940 mm (per module)
Packaging dimensions	Standard packaging Ly 550 - Lx 870 - H 2040 mm Wooden crate Ly 720 - Lx 1050 - H 2290 mm
Weight	80 kg (per module)

Related Products



It is understood that the technical specifications may be subject to change

717

RETURN OF UNIFORMS



The 717 is a RFID machine for the massive reading of tagged garments. It is equipped with front chute for returning used uniforms. The 717 allows a large number of garments to be managed in a small space.

TECHNICAL SPECIFICATIONS

Software Middleware	ZCS Stargate
User interface	3 LEDs indicating: - GREEN: Machine ready to use - WHITE: Machine in the reading phase - RED: Machine has detected an error
RFID Technology options	UHF ISO 18000 6c Class 1
Compartment features	Maximum volume 129 litres (dm ³)
Outer structure material	Powder coated sheet metal
Colour of outer structure	White - RAL 9003
Bag-holder ring	340x380 mm
System connections	1 220V 0.5 Kw outlet 1 Ethernet 10/100/1000 outlet
Machine dimensions	Ly730 - Lx 550 - H 1850 mm
Packaging dimensions	Standard packaging Ly 900 - Lx 750 - H 1900 mm Wooden crate Ly 1060 - Lx 830 - H 2060 mm
Weight	150 Kg

Related Products



It is understood that the technical specifications may be subject to change