SPACECODE RACK



The Spacecode Rack provides intelligent RFID powered storage and automated 24/7 track-and-trace monitoring for long standing or hanging products such as ablation catheters, AAA grafts or guiding catheters. 'Pick to Light' tags facilitate instant identification of required items. Simplifies provisioning, invoicing and avoids stock shortages.













The Spacecode Rack (V3200) is the ideal RFID solution for storing and tracking high value long standing or hanging products medical devices in any orientation, allowing clear and quick identification of the devices irrespective of how they are placed inside the cabinet.

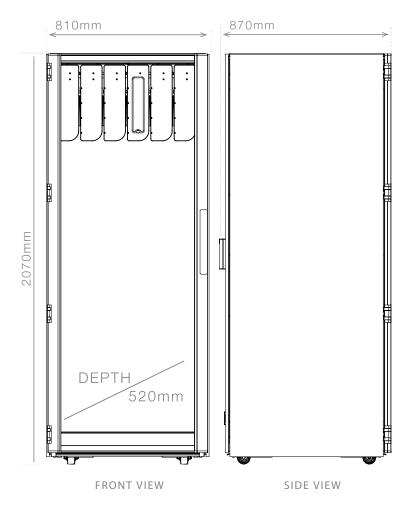
The revolutionary LED "pick to light" feature instantly identifies required items in the Spacecode Rack, saving staff precious time on manual searches, protecting against oversights and enabling personnel to find the exact device they are looking for, at the exact moment it is required.

The Spacecode Rack facilitates efficient workflows, maximizes inventory control, optimized patient care and reduces overhead costs. When a stent or catheter is used in a procedure, it is linked to the patient and the system can be set up for automatic reordering to maintain consistent inventory. The result is zero manual errors, stock loss and shortages. It can only be opened by authorized personnel via RFID access control and constantly records exactly who accessed it, when it was accessed, what was put in or taken out and where the transaction occurred.

KEY FEATURES -

- LED "pick to light" feature for instant identification of items
- Real-time product visibility, workflow automation and inventory monitoring
- 100% tag reading accuracy with products placed on racks and base
- Well-defined read range no stray reads
- Easy to use and simple workflow integration
- Automated inventory tracking can be viewed using a tablet, cell phone or PC
- Cased in Premium Grade Galvanized Steel (rust proof)
- Glass Door

TECHNICAL SPECIFICATIONS



DIMENSIONS

810 X 870 X 2070 [MM] (W X D X H with handles, External Dimensions

emergency key and wheels) 6 racks / 5 hooks per rack Interior Fittings 220 KG

Item dependent: ablation catheters IAAA grafts I guiding Capacity

MATERIAL

Steel / PVC: white Exterior / Interior Body

Glazed single-pane safety glass 3MM

RFID SYSTEM

125 KHZ Global Frequency Standard (119.7 KHZ) Carrier Frequency

Spacecode Passive RFID 100.70-LED Technology Tag Type

59.35-DFT-I FD Chip Type / Memory SPC E2 R/W/LED 126 BITS

Data Durability

10 years
Door Open/Close Detector | Shock Sensor Alarms

ACCESS CONTROL

Lock

PICOPASS®, HID ICLASS®, LEGIC ADVANT®, SONY FELICA, ISO15693 and NFC COMPLIANT Access Card

Emergency Key Manual emergency key release

COMMUNICATION

Ethernet ves

SOFTWARE

Software Development Business Application SDK (Software Development Kit) .NET CLIENT TCP/IP

SmartTracker with central or local database

POWER

Power Supply Power Consumption 90-230V AC, 50-60HZ- Power On switch

400 W MAX

CERTIFICATION

89/336/EEC Electromagnetic Directive Applicable Directives Standards of Conformity

EN301 489-1 V1 8.1- ETSI EN 300 330-2 V1.5.1- EN 50364 of

FCC Part 15A Radiated Limits

AVAILABLE OPTIONS

PC touch screen panel

Biometric (fingerprint) access

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