SPACECODE FRIDGE



The Spacecode Fridge (V4468) brings state of the art RFID track-and-trace technology to the pharmacy & laboratory environments. Powerful RFID technology facilitates stringent inventory controls and maximizes patient care. Find required items immediately using 'pick to light' technology.











The Spacecode Fridge (V4468) for pharmaceutical and laboratory facilities offers full RFID track-and-trace of stored pharmaceutical products. The unique RFID refrigerator storage and management system facilitates full product visibility and stringent inventory management while maintaining safety in the controlled and secure environment as required in cold storage applications.

The revolutionary LED "pick to light" tag feature instantly identifies the exact location of the items, saving precious time on manual searches, protects against oversights and maximizes patient care.

Authorized users access the Spacecode Fridge with an ID card or biometric fingerprint access which constantly records exactly who accessed the device, when it was accessed, what was put in or taken out, and where the transaction occurred.

745 mm

740mm

KEY FEATURES -

- Immediately locate items using 'pick to light'
- Biometric or ID card access
- Full inventory traceability in real-time
- Track and track of all movement of individual products
- Automatic inventory once the door is closed
- Cased in Premium Grade Galvanized Steel
- Data can be read and reviewed using a tablet, cell phone or PC

600 X 570 X 1280 [MM] (W X D X H)

740 X 745 X 1890 [MM] (W X D X H with handles, emergency

TECHNICAL SPECIFICATIONS

DIMENSIONS

External Dimensions key and wheels) Interior Fittings / Dimensions

No. of Drawers / Dimensions

Weight Volume

460 Liters

MATERIAL

Exterior / Interior Body Insulation

Interior Lighting

Galvanized steel / aluminum Glass with metal frame Double layer 55MM insulation

5 stainless steel drawers

RFID SYSTEM

Carrier Frequency Technology Tag Type

23.1-LED Chip Type / Memory Data Durability SPC E2 R/W/LED 126 BITS

10 years

Door Open detector, Power failure sensor, Alarms

+2° C TO +20° C

Hi/lo temperature sensor

OPERATING PARAMETERS

Temperature Set |

Yes

Display | Alarm Cooling System

Forced with cross force blower Defrosting

Automatic with time limit and temperature monitoring

ACCESS CONTROL

Lock Access Card

Electronic
13.56 MHZ: PHILIPS MIFARE®, I-CODE®, INSIDE PICOTAG® PICOPASS®, HID ICLASS®, LEGIC ADVANT®, SONY FELICA, ISO15693 and NFC COMPLIANT

125 KHZ Global Frequency Standard (119.7 KHZ) Spacecode Passive RFID

Biometric Fingerprint Access

Emergency Key

Manual emergency key release

COMMUNICATION

Ethernet

Yes

SOFTWARE Software Development

Business Application

SDK (Software Development Kit) .NET CLIENT TCP/IP SmartTracker with central or local database

Power Supply Power Consumption Ambient Operating

220-2240V AC, 50-60HZ - Power On switch 516W MAX

10° TO 38°C (indoor use)

Temperature CERTIFICATION

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

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

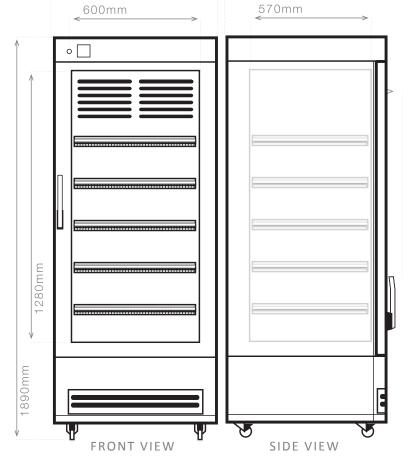
FCC Part 15A Radiated Limits

AVAILABLE OPTIONS

PC touch screen panel WIFI

Solid Door

Biometric (fingerprint) access



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