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Smart BookRacks
RRHFBD02

Features & Benefits

- Realtime check-in using NCIP or SIP2

- Portable design

- Easy to install and operate

- No queues

- Screen verification available

- Quick notification

- No card required

- Fastest possible check-in of books

RRHFBD02 is stand alone smart rack used for hassle free check-in of library books. It operates with industry standard tags at 13.56 MHZ and supports global standards like ISO 15693-3 (ISO 18000-3 Mode 1).

RRHFBD02 accurately returns each item even when multiple books are placed in the rack. All transactions promptly reflect on the attached screen for visual confirmation.

Enough space between two shelves available for books with various sizes. It notifies the library staff when the racks are full. It's mobile design ensures easy movement within the library premises.

Applications

- Self check-in in library

Specifications

Parameter	RRHFBD02
Operating Frequency	13.56 MHz
Power Supply	240 V AC 50 Hz
Transmitting Power	Upto 6 W
Capacity	Up to 200 books
Check-in Method	Multiple books at a time
Communication Interface	Ethernet
Supported Transponders	ISO 15693-3 ICODE
Operating Temperature	0°C to 60°C
Dimensions	99 X 53 X 192 CM
Weight	100 kg approx.
Material	Wood, Metal, ABS
Display	17" LED Display

"RapidRadio with its technical expertise in RFID technology and its physics focuses on designing, developing, innovating and deploying RFID hardware solutions"