



# library | 230 650 1000

## vending machine with trays

-  22" Monitor
-  automatic opening
-  payments system setup
-  loan and return management



**LIBRARY 650**  
W - 2000  
H - 2374  
D - 1108

### TRAY DISPENSING SYSTEM

An RFID reader built into our machines provides tag recognition when the operator loads products. Tag pairing can be done remotely; during loading, a robotic arm will automatically place the items in the correct position. An intelligent control system identifies the thickness of the products to optimize space in the internal warehouse.

### FOR SALE OR RENTAL

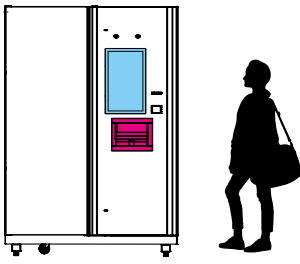
Library is a robotic warehouse suitable for both sale and rental. The tray dispensing system moves on three axes and operates in both directions: to and from the pickup area, allowing items to be taken and returned. This feature is particularly suitable for books, tools, or personal protective equipment, but it can be useful for any product that fits the tray size: 240 x 300 mm.

The return process can be set up using loyalty cards or QR codes. If not configured, the machine will simply function as a regular vending machine.

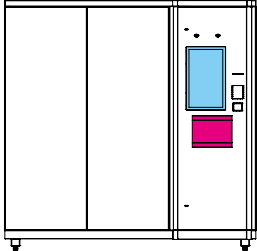
### PRODUCT DISPLAY CASE

Upon request, we offer optional glass doors to replace standard doors. Additionally, display shelves for attention-grabbing gadgets can be added, ensuring an appealing presentation of products inside the vending machine.

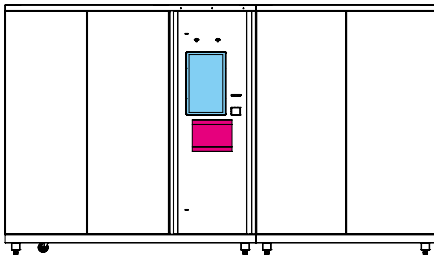
## LIBRARY 230



## LIBRARY 650



## LIBRARY 1000

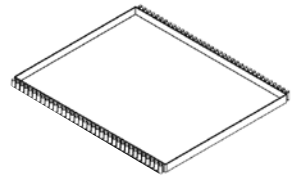


■ touch screen ■ withdrawal area

LIBRARY	230	650	1000
width	1129 mm	2000 mm	3432 mm
height (with cooling system)	2040 mm (2374 mm)	2040 mm (2374 mm)	2040 mm (2374 mm)
depth	1108 mm	1108 mm	1108 mm
withdrawal area	242 x 185 mm		
maximum number of trays	230	650	1000
power supply	230V/50Hz 110V/60Hz	230V/50Hz 110V/60Hz	230V/50Hz 110V/60Hz
consumption	700W	1400W	2100W
weight	350 Kg	700 Kg	1000 Kg



video  
library 650



tray dimensions  
240 x 300 mm

## TECHNICAL FEATURES

- Reinforced pickup compartment
- Console with independent opening
- 22" HD Monitor
- Quad-core industrial computer
- Self-diagnostic fault finding system
- Standard multi-control electronics
- Data management and statistics display system
- Temperature control with recording
- Tray dispensing system

## OPTIONAL

- Credit card/debit card reader
- Graphic customization
- Loyalty card system and RFID reader

