



## Pilar self-check unit



### MODERN RFID SELF-CHECK UNIT FOR THE LIBRARIES

LibMaster Pilar self-check RFID-unit is developed for today's libraries. It notices the demanding customer needs. During the development it has been carefully thought the usability, appearance, and ergonomics. In addition, special attention has been paid easiness of maintenance. The needs for library staff to do maintenance is very minimal and do not require any special tasks.

In the design of LibMaster Pilar has accomplished lightness and invisibility by using different materials. LibMaster Pilar's glass table is used to create the level of lightness and discreet use of the modern state of the library facilities, however, taking into account the usability and when acting as a space for customer materials. The unit has electrically height adjustable furniture which serves the needs of the children and disabled persons.

LibMaster Pilar self-check unit software guides the patron all the way and it is fully modifiable. The check-out and check-in are software's basic functions. With check-in mode sorting is supported which helps to get returned materials sorted.

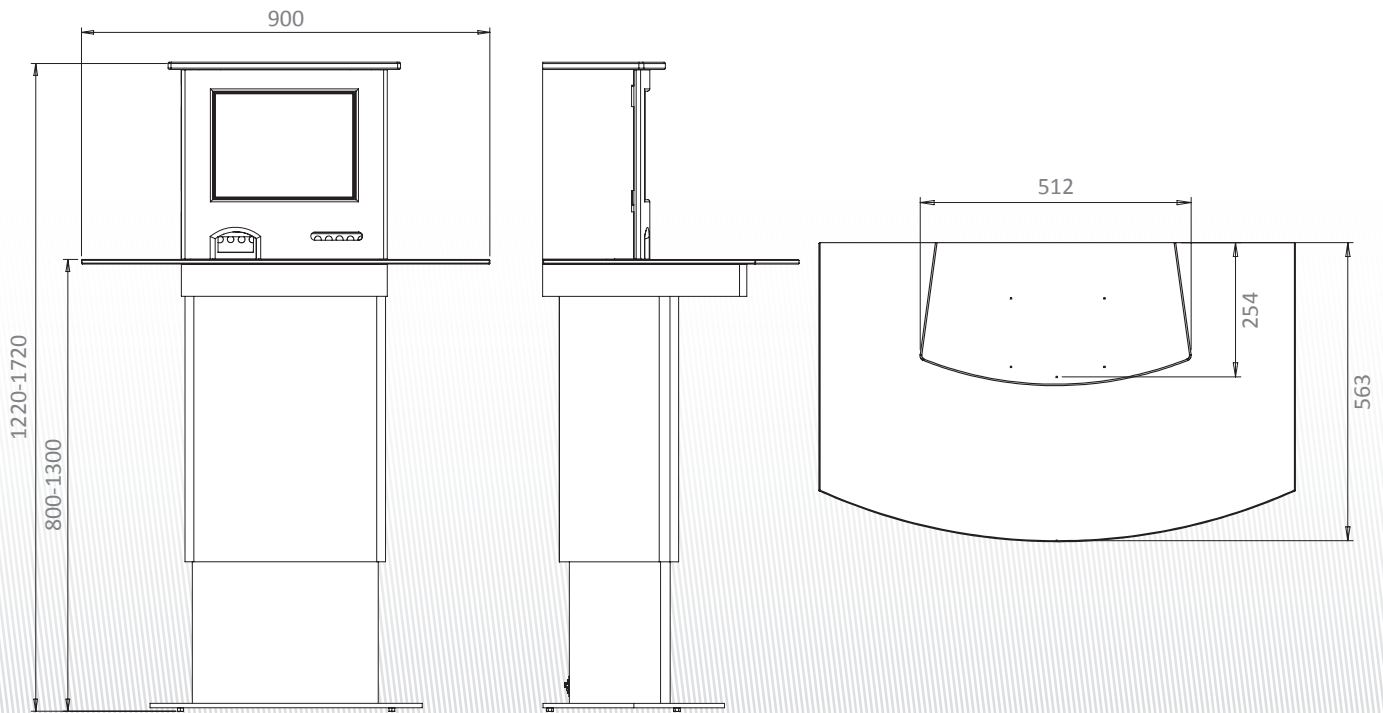
Other features in the software are i.e. renew, fees, holds, offline functionality, account information, and different receipt printing options for the patrons. (i.e. email receipts).

LibMaster Pilar uses LibRid 3 software as user interface. The Librid 3 uses the newest technology in Microsoft compatible platforms. This gives new dimensions in the software versatility and features which offers a long lifetime using LibRid 3 in the library. The LibRid 3 software has all the features required by today's market and has a fully modifiable user interface.

› Ergonomic and modern design  
› Electrically height adjustable furniture

› RFID  
› Newest software technology

› Stack read  
› Space saving footprint



The LibRid 3 software includes a built-in centralized information management system which allows the staff to adjust the settings and features in all the units at a centralized location. The reporting tool in the system gives users statistics and error messages in real time.

The software supports all the Windows Unicode languages. Four different languages can be used simultaneously. LibMaster Pilar self-check unit supports remote management.

P.V. Supa Oy's self-check units finishing is guaranteed by using high quality materials and hi-tech technical solutions. For example, hardware equipment is integrated into the furniture.

P.V. Supa Oy's self-check units are fully compatible with most common library management systems. LibMaster Pilar is also compatible with RFID item identification and -security.

#### GENERAL:

- › Functions: check out, check in, account info, renew, holds, offline- functionality
- › Item Identification: RFID
- › Security: RFID (AFI/EAS)
- › RFID Standards: ISO 15693, 18000-3-1
- › RFID Data Models: DDM, KATVE, TechLogic, TV2, 3M, TRC, ITG, ITG2, ISO28560
- › Patron card types: Barcode, RFID, Mifare
- › Pin code: Touch screen or separate PIN-pad

#### COMPATIBILITY AND PROGRAMS:

- › Operating system: Windows XP or 7
- › Software: Librid 3
- › Easy to use – user interface
- › Manual sorting options (4 categories)
- › Reporting and statistics management
- › Remote management
- › Customized software features
- › Centralized information management system
- › Connectivity: Protocol TCP/IP, LMS: SIP 1 SIP2, NCIP

#### TECHNICAL INFORMATION:

- › Touch screen size 15"
- › Printer: 80mm Thermal printer
- › Input Voltage 100-240V
- › Power Usage 250 W
- › Dimensions: (L x W x H)  
563x900x1220-1720 mm
- › Unit weight: 90 kg
- › Color: black, other colors by order
- › Certificates:

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