



## LYNGSOE CLASSIC™ SELF-CHECK UNIT

### HEIGHT-ADJUSTABLE SELF-CHECK UNIT

#### ERGONOMIC AND MODERN DESIGN WITH RFID

Lyngsoe Classic™ self-check is specifically designed to meet the needs of today's libraries. The light Nordic design places emphasis on usability and ergonomics for patrons as well as maintainability and ease of service for the library staff. Its light appearance fits well into any library space.

The design is both light and spacious. The large tabletop is used to create a sense of lightness and to make the device discreet in the library space, while still being a fully functional table area for patrons to use for placing their materials on either side of the RFID reading field. The table is electrically adjustable, making it ergonomic to use for children and adults alike.

#### BARRIER FREE PATRON ACCESS

By push of a button, the electrically adjustable counter height allows comfortable ergonomic position for all users, children, adults or wheelchair users. It ranges from 70-130cm.

#### INTEGRATES INTO THE SORTING PROCESS

The software will guide the patron where to place the returned materials for example in a reservation garage or on dedicated shelves. Potential fees and fines can optionally be shown on the screen. No staff intervention is needed for the process.

#### BENEFITS

- Electric height-adjustable
- Modern, ergonomic design
- User-friendly
- Functional table space for library materials



## SPECIFICATIONS

## LYNGSOE CLASSIC™ SELF-CHECK UNIT

### GENERAL

Functions	Check out, Check in, Account info, Renew, Holds, Offline
Item identification	RFID, Barcode or both
Security	RFID (AFI/EAS)
RFID standards	ISO15693 SLIX 18000-3-1
RFID data models	ISO28560, DDM, KATVE, TechLogic, TV2, 3M, TRC, ITG, ITG2
Patron card types	Barcode, RFID, Mifare, Smartphone, QR code
Pin code	Touch screen or separate PIN-pad

### COMPATIBILITY AND PROGRAMS

Operating system	Windows 10
Software	LibRid3
Connectivity	Protocol TCP/IP, LMS: SIP 1 SIP 2
Manual sorting options	
Reporting and statistics management	
Remote management	
Centralized management system	

### TECHNICAL INFORMATION

Librid 3 self-service software	Provides user interfaces and LMS connectivity via SIP and/or Web-Services
Power consumption	150-200W
Touch screen	17-22"
Printer	80 mm thermal printer
Operating voltage	100-240 V
Dimensions	1000 x 650 x 700-1200 mm / 39.4 x 25.6 x 27.6 -47.2" (L x W x H)
Weight	35 kg / 77.2 lbs
Color	White, other colors on request
Certificates	CE

