Status: 04/2025



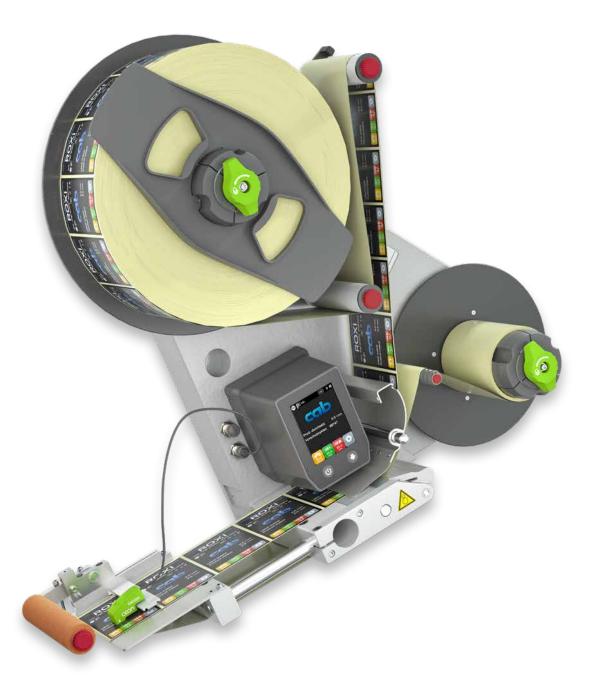
Label dispensers for industrial use

ROXI Made in Germany Professional at best price

ROXI label dispensers

Precise insert labeling Solid construction, perfect in every way Advanced electronics and software

Small price – great performance A future-proof investment



Compact and slim design

Easy to install into production lines

Any assembly

Vertical, horizontal, inclined, dispensing labels to the left or right

High quality and reliability Tried and tested functional modules assembled Made in Germany

Durable and easy to maintain Designed for continuous industrial use Free firmware updates via Ethernet or USB interface

Dynamic speed control

Label web is fed automatically by a masterencoder (rotary or linear) in accordance with the speed of items on a conveyor.

Safety guaranteed Certified by independently authorized testing labs

Short setup times Quick and simple material changeover

Useful accessories

Columns, stands, connecting cables, and many others help with installation ready for use.

Operation panel

Intuitive and easy to operate Rotatable in steps of 180°, depending on the installation

Unit configuration with the help of selfexplanatory symbols on the user interface



Firmware

Embedded Linux operating system



 Support 'out-of-the-box' of Open Source bundles and interfaces, such as FTP, SSL, Avahi/Zeroconf



Regular updates for hotfixes and official CVE security patches

Comprehensive release notes for each update

Compatible with IXOR highspeed labeling head



Same codebase as IXOR

- New IXOR features are automatically included in ROXI.
- Identical firmware file for both units

Maintenance and diagnostics

- Web Interface
- Event log for tracking activities
- Diagnostics documents in standardized XML text format

Interfaces and user-specific features

| | USB stick | Web Interface | FTP software |
|---|--------------|------------------|-----------------|
| Access to entire documentation of a unit | \checkmark | \checkmark | \checkmark |
| Backup and restore | \checkmark | \checkmark | \checkmark |
| Configuration reading and import | \checkmark | \checkmark | \checkmark |
| Firmware update | \checkmark | | \checkmark |



VNC LAN / WLAN

Remote control by a PC, smartphone, tablet



Feed path schemes On display

Upgrades

 Protocols such as MQTT as well as features like the masterencoder can be unlocked by key (online purchase).

Remote support

- Diagnostics by service staff, using an existing customer network
- Special software oscilloscope, maximum resolution 1 ms, for unlimited use during production

Integral Ethernet protocols for higher-level machine control systems

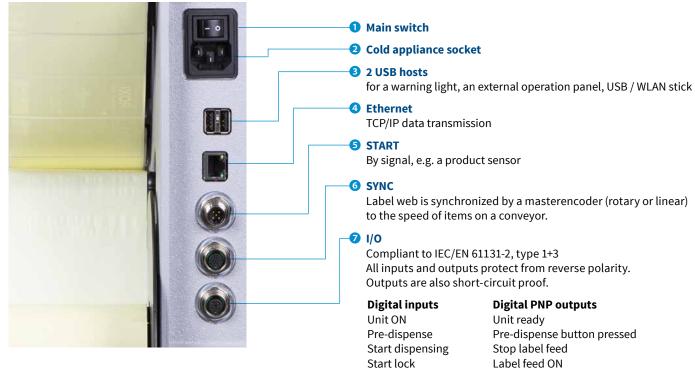
- MQTT, ModBus TCP, OPC UA Profinet in preparation, available from Oct. 2025
- SPC UA

 Access via PLC and an industrial PC to parameters, I/O signals, error messages

Redundancy

- Any number of pairs of label dispensers can be operated redundantly in an Ethernet network.
- While one dispenser actively applies labels onto items, another unit is on standby. In cases of a malfunction on an active unit (e.g. label web ending), the second one takes over immediately.
- It is ensured all items located between the units are labeled.

Interfaces



Defined by user Analog inputs Speed Start delay Stop delay

Error reset

Unit ready Pre-dispense button pressed Stop label feed Label feed ON Label missing on liner End of label web Pre-warning to label web ending Error Defined by user

I/O status indication

Status display of all inputs and outputs

Helpful with initial setup, especially when integrating a label dispenser int o external control systems

Inputs and outputs can be simulated or forced for testing purposes.



PRINT & APPLY

Peripheral interface; Plugging a printer or controlling an applicator with power supply 24VDC, 2A

1 STOP

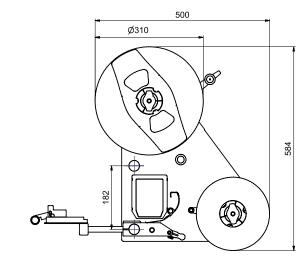
Plugging a label sensor, optical or inductive detection



Technical data

| Label dispenser | | Туре | ROXI 120 | ROXI 180 |
|---|-------------------|------------|------------------------|---------------------------------------|
| Label web speed | m/r | nin max. | 30 | 20 |
| Installation | | | vertical / ł | norizontal |
| Direction to which labels are dispensed | | | L = to the left, I | R = to the right |
| Material ¹⁾ | | | | |
| Label | | on a roll | Paper, synthetics PET, | PE, PP, PVC, booklets |
| | Width | mm | 10 - 116 | 10 - 176 |
| | Length | mm | 10 - 6 | 5,000 |
| | Gap mm | n at least | 2 | 2 |
| | Thickness | mm | 0.055 | - 1.0 |
| Liner | Width | mm | 15 - 120 | 15 - 180 |
| Roll | Weight | kg max. | 1 | 2 |
| Unwinder | Outside diamete | r mm | 30 | 00 |
| | Core diameter | mm | 7 | 6 |
| | Winding | | outside | or inside |
| Rewinder | Outside diamete | r mm | 21 | .0 |
| | Core diameter | mm | 7 | 6 |
| Label sensor | | | | |
| | Dete | ection of | label margins and | materials ending |
| Distance to locating edge | e CEON | mm | 9 - 62 | 9 - 94 |
| | GAB 500-1 | mm | 7.5 - | 17.5 |
| | GAB 500-2 | mm | 8 | 3 |
| Operating data | | | | |
| Voltage | | | 100 - 240 V~ | r, 50 - 60 Hz |
| Temperature / humidity | 0 | peration | 0 - 40°C / 10 - 85 % | · · · · · · · · · · · · · · · · · · · |
| | | Stock | 0 - 60°C / 20 - 80 % | b, not condensing |
| | Т | ransport | –25 - 60°C / 20 - 80 | %, not condensing |
| Approvals | | | CE, FCC Clas | ss A, ICES-3 |
| | in pre | paration | cULu | s, CB |
| Protection class | | | IP | 40 |
| Operation panel | | | | |
| | | LED | ON / | OFF |
| LCD graphics d | isplay Width x He | ight mm | n 54 x 70 | |
| Control | | | | |
| | | | | eb ending, broken liner |
| | | | torque, tempe | rature, voltage |

¹⁾ Limitations can occur when processing small labels, thin materials or materials using a strong adhesive. Such applications require testing.

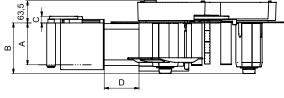


| Label dispenser | Dimension A mm | Dimension B mm | Weight kg |
|-----------------|-------------------|-------------------|--------------|
| ROXI 120 | 124 | 145 | 12 |
| ROXI 180 | 186 | 205 | 13 |

| Demand module | Dimension C mm |
|---------------|-------------------|
| SP | 19 |
| SPE | 24 |
| SPFA | 19 |

| Mounting rod | Dimension D mm |
|--------------|-------------------|
| MS 25 | 25 |
| MS 100 | 100 |
| MS 200 | 200 |
| MS 300 | 300 |
| MS 400 | 400 |

Scopes of delivery, designs and technical data correspond to the date of this publication. They are subject to change. Catalogue data do not represent any warranty or guarantee.



Demand units

Modular adaptation in four steps

1. Demand module

A label web can be inserted from the side. Individual parts and componental assemblies go with units L or R. This enables modules be configured as required.

2. Wipe-down roller or brush

Labels when attached insert are precisely applied onto items using a roller or a brush. These can be precisely tailored to an item for optimum labeling.

3. Mounting rods

They are inserted both into the profile of a demand module and the carrier profile of a label dispenser and fixed by screws.

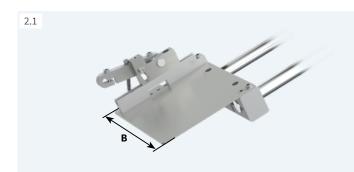
4. Label sensors

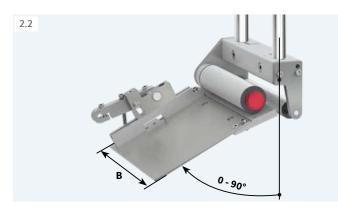
Label positions are detected exactly, high repetition accuracy included

Simple assembly: inductive CEON sensor on the dispenser tongue Forked light barrier on a profile

Demand modules

Head units consist of a dispenser tongue, a guide and an adjustable carriage. They are the same for all all types.





SP demand modules

They are attached to the two mounting rods. The path of a label web can be aligned during labeling. Forked light barriers and CEON label sensors are fixed directly onto the demand module.

| | Dispenser tongue Dimension B mm | | |
|------------------|---|-----------|------------|
| | | Type left | Type right |
| SP demand module | 62 | SP 62L | SP 62R |
| | 124 | SP 124L | SP 124R |
| | 186 | SP 186L | SP 186R |

SPE demand modules adjustable

For better operation or when installation space is limited, a label dispenser may be rotated in vertical direction using a demand module adjustable continuously from 0° to 90°.

| | Dispenser tongue Dimension B mm | Direction to are dis | |
|-------------------|---|-------------------------|------------|
| | | Type left | Type right |
| SPE demand module | 62 | SPE 62L | SPE 62R |
| | 124 | SPE 124L | SPE 124R |
| | 186 | SPE 186L | SPE 186R |

SPFA demand modules spring-forced, pivotable

When labeling insert onto curved surfaces, demand modules may adapt to the surfaces and heights of items by spring force. Adjustable pivoting heights are 10 mm to 80 mm

| | Dispenser tongue Dimension B mm | Direction to are dis | |
|--------------------|---|-------------------------|------------|
| | | Type left | Type right |
| SPFA demand module | 62 | SPFA 62L | SPFA 62R |
| | 124 | SPFA 124L | SPFA 124R |
| | 186 | SPFA 186L | SPFA 186R |

SPEA demand modules electrically pivotable

A dispenser tongue can be pivoted electrically when dealing with sensitive surfaces or when labeling onto cylindrical items or into pockets. Pivotable heights are 10 mm to 80 mm

| | Dispenser tongue Dimension B mm | | which labels pensed |
|--------------------|---|-----------|------------------------|
| | | Type left | Type right |
| SPEA demand module | 62 | SPEA 62L | SPEA 62R |
| | 124 | SPEA 124L | SPEA 124R |
| | 186 | SPEA 186L | SPEA 186R |

ARE wipe-down rollers electrically pivotable

A wipe-down roller can be pivoted electrically when dealing with sensitive surfaces or when labeling onto cylindrical items or into pockets. Pivotable as high as 10 mm

| | Dispenser tongue Dimension B mm | Direction to are dis | which labels pensed |
|----------------------|---|-------------------------|------------------------|
| | | Type left | Type right |
| ARE wipe-down roller | 62 | ARE 62L | ARE 62R |
| | 124 | ARE 124L | ARE 124R |
| | 186 | ARE 186L | ARE 186R |



2.5

2.4

2.3

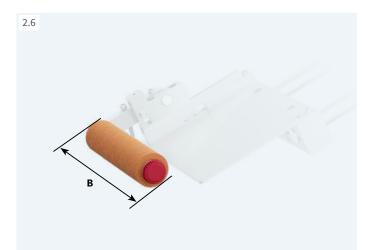
10 - 80 mm

in preparation

in preparation

Wipe-down rollers and brushes

A roller and a brush can each be precisely tailored to an item during operation. They are attached by thumb screws and may be replaced without additional tools when worn.



AR wipe-down rollers

Adjustments:

- 1. Distances of 8 mm to 30 mm to a peel-off plate
- 2. Lower end position to an item
- 3. Wipe-down force onto an item by spring preload
- 4. Roller positions screw-fixed on SPFA, SPEA demand modules

| | Width B mm | Туре |
|---------------------|------------|--------|
| | 62 | AR 62 |
| AR wipe-down roller | 124 | AR 124 |
| | 186 | AR 186 |



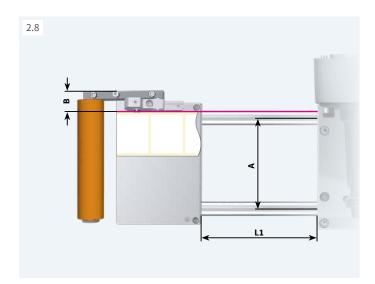
AB wipe-down brushes

Adjustments:

- 1. Distances of 20 mm to 50 mm to a peel-off plate
- 2. Angles of 15° to 45° to a peel-off plate
- 3. Wipe-down force by vertical shift to an item

| | Width B mm | Туре |
|--------------------|------------|--------|
| | 62 | AB 62 |
| AB wipe-down brush | 124 | AB 124 |
| | 186 | AB 186 |

Mounting rods



MS mounting rods

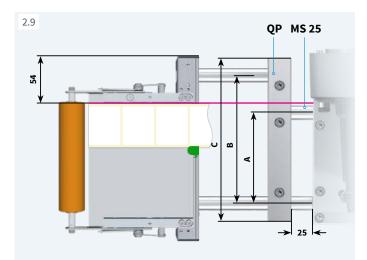
Stainless steel, diameter 16 mm They are inserted both into the profile of a demand module and the carrier profile of a label dispenser and fixed by screws.

| | Length L1 mm | Туре |
|-----------------|--------------|--------|
| MS mounting rod | 25 | MS 25 |
| | 100 | MS 100 |
| | 200 | MS 200 |
| | 300 | MS 300 |
| | 400 | MS 400 |

Further lengths upon request

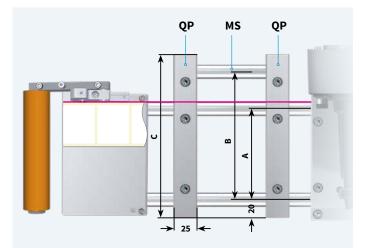
| Demand module | Dimension B mm | Distance A | Dimension A mm |
|---------------|-------------------|------------------------|-------------------|
| SP | 19 | SPxx 62 demand module | 104 |
| SPE | 24 | SPxx 124 demand module | 104 |
| SPFA | 19 | SPxx 186 demand module | 166 |

Cross-section profiles



Assembly of IXOR peel-off plates and wipe-down rollers Dimension A is adjusted to B using a QP cross-section profile and MS 25 mounting rods.

| | Dimen- sion A mm | Dimen- sion B mm | Dimen- sion C mm | Profile Type | Mounting rod Type |
|--------------------|------------------------|------------------------|------------------------|------------------------|-----------------------------|
| Peel-off plate 62 | 104 | 146 | 186 | QP 186 | MS 25 |
| Peel-off plate 124 | 104 | 146 | 186 | QP 186 | MS 25 |
| Peel-off plate 186 | 166 | 208 | 248 | QP 248 | MS 25 |



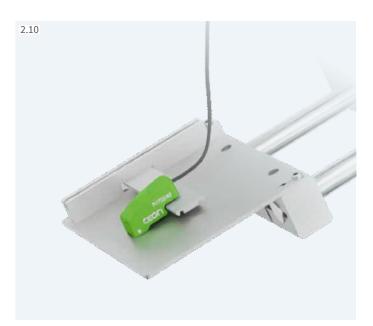
A third MS mounting rod and further QP cross-section profiles may be added for reinforcing long mounting rods or attaching accessories.

| | Dimension A | Dimension B | Dimension C | Туре |
|------------|--------------------|--------------------|--------------------|--------|
| | mm | mm | mm | |
| OD profile | 104 | 146 | 186 | QP 186 |
| QP profile | 186 | 208 | 248 | QP 248 |

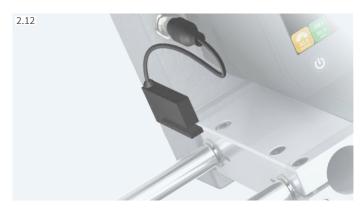
Length of mounting rod as required

Sensors

A GAB 500-1 forked light barrier and a CEON label sensor both link to a label dispenser via an intelligent communication interface. There is automatic teach on the operation panel. It takes no more than two labels to finish calibration.







CEON label sensor, retainer bars included

A ceramic probe is used to inductively detect the difference in height from a liner to the top of a label.

For sensor accommodation, a retainer bar is attached in conjunction with a spacer precisely and torsion-proof to a dispenser tongue. Three lengths are included on delivery.

| Technical data | | CEON label sensor |
|-------------------------------|------------|--|
| Functional metho | d | inductive, using a ceramic probe |
| Material Label | | Paper, synthetics, opaque or transparent |
| Liner | | opaque, transmissive or transparent |
| Label thickness | mm | 0.05 - 1.0 |
| Label gap | mm | >2 |
| Repetition accurate | cy mm | ± 0.05 |
| Range of | CEON 31 mm | 9 - 31 |
| adjustable distance to the | CEON 62 mm | 9 - 62 |
| locating edge | CEON 93 mm | 9 - 94 |
| Round label diameter mm max. | | 180 |

GAB 500-1 forked light barrier in preparation Attached directly to the head unit of a demand module

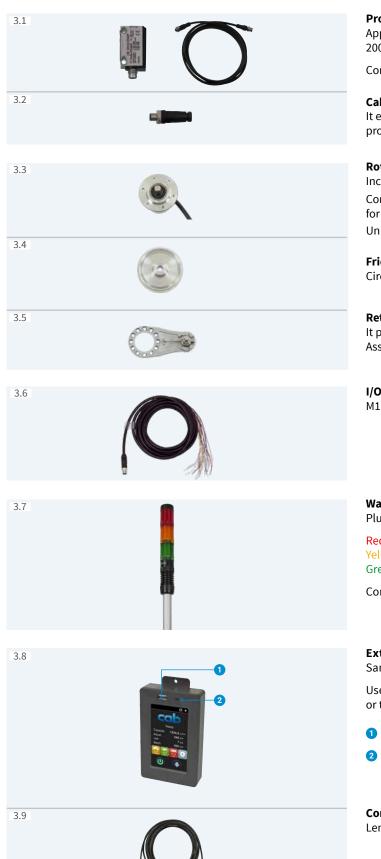
| Technical data | | GAB 500-1 forked light barrier |
|------------------------|---------|--------------------------------|
| Functional method | | optical, transmitter receiver |
| Material Label | | Paper, synthetics, opaque |
| Liner | | transmissive, transparent |
| Label thickness | mm | 0.05 - 1.0 |
| Label gap | mm | >2 |
| Repetition accuracy | mm | ± 0.05 |
| Range of adjustable di | stance | |
| to the locating edge | mm | 7.5 - 17.5 |
| Round label diameter | mm max. | 35 |

GAB 500-2 forked light barrier

Attached directly to a ROXI chassis

| Technical data | | GAB 500-2 forked light barrier |
|------------------------|---------|--------------------------------|
| Functional method | | optical, transmitter receiver |
| Material Label | | Paper, synthetics, opaque |
| Liner | | transmissive, transparent |
| Label thickness | mm | 0.05 - 1.0 |
| Label gap | mm | >2 |
| Repetition accuracy | mm | ± 0.05 |
| Range of adjustable di | stance | |
| to the locating edge | mm | 8.0 |
| Round label diameter | mm max. | 16 |

Accessories



Product sensor

Applying a label is triggered as soon as an item has been detected. 200 mm maximum detectable track

Connecting cable M12-M8 included, 5 pins, a-coded, 2.5 m

Cable plug M12, 5 pins, a-coded, male

It enables configuring the connecting cable with a product sensor yourself.

Rotary encoder

Incremental, resolution 0.1 mm Connecting cable M12, 5 pins, a-coded, 2,5 m, tracked A and B for automatically synchronizing the speed of labeling Unlocked by key

Friction wheel Circumference 200 mm, diameter 63.7 mm

Retainer It presses a friction wheel by spring force onto a conveyor. Assembly to a conveyor requires a mounting bracket.

I/O interface cable, wire-end-ferruled M12, 17 pins, 5 m

Warning light Plug to a label dispenser

Red Collective error, e.g. end of label web, label web torn Yellow Pre-warning to label web ending Green Unit ready

Connecting USB cable included, 1 m

External operation panel Same functionality as on a label dispenser

Users are free to decide whether to operate an external panel or the one integral to a dispenser unit.

- **USB slot**, for configuration or firmware transfer
- 2 LED: Power ON

Connecting USB cable Lengths are 1.8 m, 3 m, 5 m (11m, 16 m upon request)

Assembly assistance

Label dispensers may be installed user-specific into production lines or labeling systems. Retainers, a column stand and a floor stand make up a construction kit.



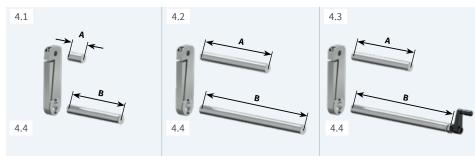
Unit retainers

Mounted on two columns, a label dispenser may be installed in vertical or horizontal direction.

Dispensing angles are set by a tie rod. In addition, the spot of dispensing a label can be aligned on the columns.

The upper column is attached to the tie rod, the lower one along with a bearing bush to a plate, a profile or a column stand. Swivel-mounted, the tie rod is fixed by a clamping screw.

Both columns may also be attached directly to a plate or a profile. At this, the dispensing angle (inclination) is not adjustable.



| Technical data | | Unit retainer fixed | | Unit retainer moveable | | Unit retainer fine adjustable | |
|------------------------|-----------------|---------------------|-----|------------------------|-------|-------------------------------|-----------|
| Installation | vertical | | | | | | |
| | horizontal | | | | - | | |
| On axis | moveable | - | | | | - | |
| | fine adjustable | - | - | | - | | |
| ROXI | | 120 | 180 | 120 | 180 | 120 | 180 |
| Dimension A | mm | 56 | 26 | 270 | 270 | 236 | 236 |
| Dimension B | mm | 223 | 285 | 417.5 | 479.5 | 417 + 135 | 479 + 135 |
| Range of adjustability | mm | - | - | 20 | 00 | 1 | 35 |

4.5

4.6

Stands

Column stand 600

Assembly of a label dispenser to a base plate or a conveyor Position setting using a hand crank

| Technical data | | Column stand 600 |
|------------------|----|------------------|
| Column length | mm | 600 |
| Adjustable track | mm | 395 |
| Column diameter | mm | 30 |

Floor stand 1632

Primarily suggested when applying labels from the top A mobile assistance, it can be locked and set on-site by leveling feet. Suitable when switching between production lines

| Technical data | | Floor stand 1632 |
|------------------------------|------------------|------------------|
| Leveling feet | adjustable by mm | ±15 |
| Load | kg max. | 50 |
| Load at offset 300 mm | kg max. | 25 |
| Distance from lower margin o | | |
| | mm | 880 - 1,200 |
| Column stand | mm | 800 |
| Adjustable track | mm | 595 |
| Weight | kg approx. | 40 |





Delivery program

Label dispensers

Labels provided to the left

| Pos. | | ltem no. | Designation | |
|------|-----|----------|----------------------|-------|
| 1.1 | | 6130120 | ROXI label dispenser | 120 L |
| 1.2 | 0.0 | 6130180 | ROXI label dispenser | 180 L |

xxxxxxx.250 additional software unlocked GAB 500-2 forked light barrier installed

| Scope of delivery |
|--|
| ROXI label dispenser Knowledge Base |

Label dispensers with demand units are delivered unassembled in one package.



Provided online

Assembly instructions DE / EN / FR Configuration manuals DE / EN / FR Service manuals DE / EN Spare parts lists DE / EN Programming manual EN

Additional software

Labels provided to the left or right

If order implies additional software been unlocked ex-factory, item numbers are added by .250. In cases of separate delivery, .001 is added.

| Pos. | Item no. | Designation |
|------|-------------|------------------------------|
| | | FQ MQTT |
| 1.3 | FF01000 | FM ModBus |
| 1.5 | 5581022.xxx | FP Profinet (in preparation) |
| | | FO OPC UA Server |
| 1.4 | 5581023.xxx | FR MQTT redundancy |
| 1.5 | 5581020.xxx | ME Masterencoder |

xxxxxxx.250 label dispenser, additional software unlocked



See current data also on the Internet: www.cab.de/en/roxi

Labels provided to the right

| Pos. | | ltem no. | Designation | |
|------|---|----------|----------------------|-------|
| 1.1 | 0 | 6130125 | ROXI label dispenser | 120 R |
| 1.2 | | 6130185 | ROXI label dispenser | 180 R |

xxxxxxx.250 additional software unlocked GAB 500-2 forked light barrier installed

Delivery program

Demand units

If order implies components of demand units been assembled ex-factory, item numbers are added by .250. In cases of separate delivery, .001 is added.

Labels provided to the left

| Pos. | | ltem no. | Designation |
|------|-------------------|-------------|---------------------------|
| | | 6130466.xxx | SP 62L demand module |
| 2.1 | | 6130296.xxx | SP 124L demand module |
| | - | 6130297.xxx | SP 186L demand module |
| | | | |
| | | 6130467.xxx | SPE 62L demand module |
| 2.2 | - | 6130484.xxx | SPE 124L demand module |
| | | 6130485.xxx | SPE 186L demand module |
| | | | |
| | | 6130468.xxx | SPFA 62L demand module |
| 2.3 | | 6130304.xxx | SPFA 124L demand module |
| | | 6130553.xxx | SPFA 186L demand module |
| | | | |
| | in preparation | 6130478.xxx | SPEA 62L demand module |
| 2.4 | | 6130479.xxx | SPEA 124L demand module |
| | | 6130555.xxx | SPEA 186L demand module |
| | | | |
| 2.5 | in preparation | 6130531.xxx | ARE 62L wipe-down roller |
| | | 6130532.xxx | ARE 124L wipe-down roller |
| | | 6130533.xxx | ARE 186L wipe-down roller |

Labels provided to the right

| Pos. | | Item no. | Designation |
|------|-------------------|-------------|---------------------------|
| | No. | 6130469.xxx | SP 62R demand module |
| 2.1 | | 6130306.xxx | SP 124R demand module |
| | | 6130307.xxx | SP 186R demand module |
| | | | |
| | | 6130476.xxx | SPE 62R demand module |
| 2.2 | 1000 | 6130486.xxx | SPE 124R demand module |
| | | 6130487.xxx | SPE 186R demand module |
| | | | |
| | No. No. | 6130477.xxx | SPFA 62R demand module |
| 2.3 | | 6130310.xxx | SPFA 124R demand module |
| | | 6130554.xxx | SPFA 186R demand module |
| | | | |
| | in preparation | 6130481.xxx | SPEA 62R demand module |
| 2.4 | | 6130482.xxx | SPEA 124R demand module |
| | | 6130556.xxx | SPEA 186R demand module |
| | | | |
| | in preparation | 6130536.xxx | ARE 62R wipe-down roller |
| 2.5 | | 6130537.xxx | ARE 124R wipe-down roller |
| | | 6130538.xxx | ARE 186R wipe-down roller |

Labels provided to the left or right

| 250 | 6130460.xxx | AR 62 wipe-down roller |
|-----|-------------|------------------------------|
| 2.6 | 6130461.xxx | AR 124 wipe-down roller |
| | 6130462.xxx | AR 186 wipe-down roller |
| | | |
| | 6130463.xxx | AB 62 wipe-down brush |
| 2.7 | 6130464.xxx | AB 124 wipe-down brush |
| | 6130551.xxx | AB 186 wipe-down brush |
| | | |
| - | 6120069.xxx | MS 25 mounting rod |
| | 5972418.xxx | MS 100 mounting rod |
| 2.8 | 5972419.xxx | MS 200 mounting rod |
| | 5972420.xxx | MS 300 mounting rod |
| | 6120067.xxx | MS 400 mounting rod |
| | | |
| 2.0 | 6130520.xxx | QP 186 cross-section profile |
| 2.9 | 6130521.xxx | QP 248 cross-section profile |
| | | |

| 2.10 | 6130291.xxx | CEON label sensor, retainer bars included |
|------|-------------|--|
| | | |
| 2.11 | 6130452.xxx | GAB 500-1 forked light barrier |

xxxxxxx.250 demand module assembled .001 individually packed resp. spare part



xxxxxxx.250 demand module assembled .001 individually packed resp. spare part

Wear parts

| Pos. | | ltem no. | Designation |
|------|----------|-------------|----------------------|
| | 25.40 | 6130560.001 | Wipe-down roller 62 |
| 2.13 | | 6130557.001 | Wipe-down roller 124 |
| | | 6130563.001 | Wipe-down roller 186 |
| | A | 6130572.001 | Wipe-down brush 62 |
| 2.14 | A | 6130580.001 | Wipe-down brush 124 |
| | | 6130573.001 | Wipe-down brush 186 |
| | | | |
| 2.15 | | 5983437.001 | CEON probe |

Delivery program

Accessories

| Pos. | | ltem no. | Designation |
|------|--------------|-------------|---|
| 3.1 |) () | 6130294 | Product sensor 200 mm maximum detectable track, connecting cable 2.5 m included |
| 3.2 | - | 5918479 | Cable plug M12, 5 pins, a-coded, male |
| | | | |
| 3.3 | 9 | 5918979.850 | Rotary encoder, connecting cable 2.5 m included |
| 3.4 | | 5918981.850 | Friction whee |
| 3.5 | | 5918980.850 | Retainer |
| | | | |
| 3.6 | O | 5918948.850 | I/O interface cable, wire-end-ferruled, M12, 17 pins, 5 m |
| | | | 1 |
| 3.7 | | 6010560 | Warning light, connecting USB cable 1 m included |
| | | | |
| 3.8 | . 11 11 11 1 | 6010186 | External operation panel |
| | | 5907718.850 | Connecting USB cable, 1.8 m |
| 3.9 | | 5907730.850 | Connecting USB cable, 3 m |
| | | 5907750.850 | Connecting USB cable, 5 m |
| | | | |

Assembly assistance

| Pos. | | ltem no. | Designation |
|------|---|-------------|--|
| 4.1 | - | 6130424.850 | Unit retainer 120 fixed |
| 4.1 | | 6130425.850 | Unit retainer 180 fixed |
| 4.2 | | 5983409.850 | Unit retainer 120 moveable |
| 4.2 | | 5983410.850 | Unit retainer 180 moveable |
| 4.3 | | 5983413.850 | Unit retainer 120 fine adjustable |
| r.J | | 5983414.850 | Unit retainer 180 fine adjustable |
| 4.4 | Ĵ | 5971614.850 | Tie rod |
| 4.5 | | 5983421.850 | Column stand 600 |
| 4.6 | | 5983425 | Floor stand 1632, column stand included |

Overview of cab products

Label printers Label printers Label printers Label printers MACH1, MACH2 EOS 2 EOS 5 MACH 4S Label printers Label printers Label printers Label printers SQUIX 2 SQUIX 6.3 SQUIX 8.3 **SQUIX 4** Label printers Label printers Print and apply systems Print and apply systems HERMES Q XD Q double-sided XC two-colored Hermes C two-colored Tube labeling systems Print modules Labels and ribbons Label software AXON 1 PX Q cablabel S3 Label dispensers Labeling heads Marking lasers Laser marking systems HS, VS IXOR XENO 4 XENDI



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