

# **System Class** Systematic versatility





### Our experience sets standards

We are a family-owned company guided by a commitment to tradition, sustainability and responsibilcompetence of slicing and weighing technology, we offer our customers the industry's largest and most unique range of products and and services, anywhere in the world. become new standards.

As a globally operating technology company we are guided by our goal and commitment to achieve maxi- highest possible quality standards

mum results in terms of ergonomic and internationally recognized techdesign, hygiene, safety and efficiency. nology standards in our development We believe we have a role to play in and manufacturing work. This is how shaping our markets, and are continu- we best support our customers in ity. Nowadays, based on our core ally setting new industry standards. In achieving maximum efficiency and close collaboration with our custom- profitable growth. ers and against a backdrop of technological advancement, we are working Our experience sets standards. to improve our products on a daily solutions as hardware, software basis - resulting in innovations which

> In order to continue to live up to these requirements, we focus on the



That's what sets us apart. Bizerba.



# **Systematic** performance

Our System Class brings together all the necessary features for efficient performance. Its model versions permit many solutions which are characterized by their attributes: Technically sophisticated, suitable for a broad weight range and easy to operate.

It particularly stands out due to its broad The SC II scales comprise a broad weight range of applications because - thanks to range and can be operated and cleaned easily. its various model versions – our System Class Furthermore, you save energy – but not at (SC II) provides just the right solution in all retail segments. All central tasks are covered: Assisted sales, self-service, price labeling and transactions. Additional options expand the range of applications. As a result, a broad range of options is available for you.

the expense of performance. In addition, they ensure good communication: All scales can be connected to the back office as well as with each other. Connections to many external devices are possible as well. This way, you can create an efficient work environment for your business success.

# System Class SC II 800 7"



The SC II 800 7" is a counter scale for assisted sales with a modern and functional design which is ideal for any store environment. It's like an extra sales assistant providing convincing "arguments", e.g. as a result of the ergonomic operating concept with direct visual contact with the customer. Or through advertising and information via the 7" customer display creating appealing buying incentives. Moreover, the scale can be used as a cash register, for inventory, data maintenance and pre-packaging.

It is based on a sophisticated technology with a fast processor, large memory, energy-saving components as well as different interfaces. The integrated printer fulfils many requirements even in the standard version of the scale. In addition, there is a broad range of different keyboards.



### Printer

- Label printer:
- High print speed
- Graphic-capable
- Label sizes and layouts freely configurable
- Linerless printer\*:
- Variable label length depending on the data volume



### **Green IT**

- High performance at little energy consumption (without fan)
  Economical components (SD card, LED backlight)
- High efficiency power supply unit



### Inner values

- Microsoft operating system
- Fast processor
- Ethernet interface
- SC II 100, 200, 800: Battery pack
- 12 V connection for operation via a car battery\*

# Functions that add value



### Printer

Powerful equipment right from the outset: The integrated label printer is equipped for label printing or receipt operation. It is part of the standard version of all SC II scales. Important facts: The use of Bizerba consumables increases operational uptime.

The optionally available linerless printer can be fitted with Bizerba linerless thermal rolls without liner. Its advantages: e.g. higher label volumes as a result of longer running lengths, less paper consumption and reduced waste. Sealing instead of stapling: Safe and hygienic sealing of bags by simply attaching a label – no risk arising from staples.

### **Customer display**

Advertising attracts customer interest: Optionally fitted with a 7" LCD color display on the customer side, some of the SC II models stand out regarding their appealing full screen and permanent advertising. Moreover, based on the PLU, product information, pictures or additional product recommendations can be presented. The contents can be easily uploaded via USB stick, via Ethernet through manual distribution or via our RetailImpact software.

On these scales, advertising lists with any number of pictures can be set up for an entire year. When the device is not in use the entire display serves as an advertising medium, but during operation the size of the advertising space is reduced to display permanent advertising only.

### Inner values

An "intelligent system" controls all SC II scales: It consists of a Microsoft operating system, a fast processor and Ethernet connection via which the scales communicate with the back office and with each other – even wirelessly if required. Even in the standard version, all relevant hardware interfaces are integrated, such as for cash registers, scanners and E-Cash terminals.

In addition to energy saving components, the scales optionally have an integrated battery. This is a major advantage since they can work without an external power supply which is particularly important for use in the mobile retail sector. A 12 V connection for operation via a car battery is also available as an option.

### Data management

Fast flow of data for all activities: The remote service speeds up the communication between back office and the SC II scales. All settings can be checked and modified via remote control. Furthermore, data is managed simultaneously on all scales.

In addition, new scale program updates are transferred to the entire scale system. In parallel with this, all the data is saved automatically and then uploaded into the scale data memory again through a remote update. The dynamic hardware allows a fast response during operation and forms the basis for expansions.

### Flexible operating procedures

Many possibilities for operation: Depending on the requirements, the freely configurable tactile or membrane keyboards of the SC II scales can be adjusted to specific operating and operation procedures. PLUs or functions can be assigned to the keys easily.

In order to efficiently support employees the keyboard can be labeled with colored key pictograms using a frame. A complete operating sequence can be started simply at the touch of a button. This saves time and simplifies operation. Moreover, time-controlled reports can be generated without human intervention: upon request, periodically, daily, weekly and monthly reports are printed out on schedule and automatically.

# **Diversity** at the touch of a button

The keyboards of the SC II scales are easily adjustable to your individual requirements. The key functions are freely configurable and the keyboard layout can be customized.





Membrane keyboard



Tactile keyboard

### Keyboards SC II 100, 200, 400, 800

There are manifold options since the keyboards are variable through lettering or pictures and different numbers of keys. The keyboards can be labeled individually.



Silicone front membrane with 30 keys



Membrane or tactile keyboards

The SC II scales are fitted with mem-

brane or tactile keyboards - or both.

As a result of their colored keys, the

membrane keyboards are easy to use.

Thanks to their excellent look and

feel the tactile keyboards ensure safe

and convenient operation.

Tactile keyboard with optional 24-key key frame for use in self-service areas

### **Keyboards SC II 500**

An equally impressive choice of keys is also available for these self-service keyboards. Text, PLU and graphics can be represented with 24, 48, 72, 96, 120, 192 or 216 tactile keys or with 24 to 216 keys in a mixed arrangement with different key sizes - resulting in the following advantages: Clearly arranged, ease of use and operating safety.

### Highlights

### Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable

### Label printer

- Graphic-capable, printing of logos - Label sizes and layouts freely con-
- figurable, possibility to switch to receipt printing - Label layout on receipt paper

### **Operating mode**

- Assisted, self-service and guick service sales
- Cash register functions with amount tendered/change operation
- Weight and fixed price labeling Reports/analyses
- Extensive, freely configurable reporting system for PLU, product groups, main product groups, VAT, operators, department, main department, training

- Sales transaction frequencies for

Options

Customer display

- Article images

Keyboard

keyboard

WLAN

Linerless printer

**Battery operation** 

- department, product group and operators - Various sorting criteria with WLAN)
- Price change journal, electronic receipt journal

### supply unit **External battery operation** - 12 V with a special battery connection cable (not in connection



Self-service keyboard with 96 keys and operating keyboard (shown with an optional tactile keyboard)



Self-service keyboard with 48 keys, 24-key self-service key frame fitted onto operating keyboard



### Dimensions

### Licenses for software modules

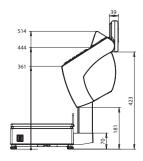
- Cash register, scanning, e-cash, inventory, re-weighing, returns, delivery note, return delivery, cash invoice, purchase order, proof of origin, operator time recording, video journal, sum QR-barcode

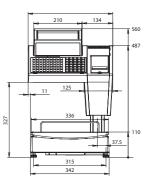
- 7" TFT LCD color display

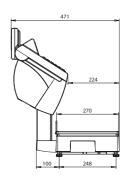
- Cross selling images - Full screen advertising Permanent advertising

- Tactile keyboard, 84 keys for PLU and/or further functions A slip-on frame with 24 self-service keys can be mounted to the tactile

 Internal lithium-ion battery pack (not in connection with WLAN), rechargeable via the scale's power







" SC II 800



# **SC II 800**

### Highlights

### Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable

### Label printer

- Graphic-capable, printing of logos
- Label sizes and layouts freely configurable, possibility to switch to receipt printing Label layout on receipt paper

### **Operating mode**

- Assisted, self-service and quick service sales
- Cash register functions with amount tendered/change operation
- Weight and fixed price labeling Reports/analyses

- Extensive, freely configurable reporting system for PLU, product groups, main product groups, VAT, operators, department, main department, training
- Sales transaction frequencies for department, product group and operators
- Various sorting criteria
- Price change journal, electronic receipt journal

### Licenses for software modules

- Cash register, scanning, e-cash, inventory, re-weighing, returns, delivery note, return delivery, cash invoice, purchase order, proof of origin, operator time recording, video journal, sum QR-barcode

### Keyboard

Options

- Tactile keyboard, 84 keys for PLU and/or further functions
- A slip-on frame with 24 self-service keys can be mounted to the tactile keyboard

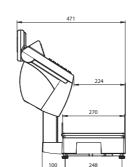
### Linerless printer WLAN

### **Battery operation**

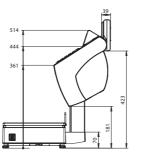
- Internal lithium-ion battery pack (not in connection with WLAN), rechargeable via the scale's power supply unit

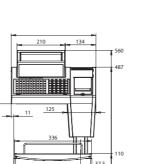
### **External battery operation**

- 12 V with a special battery connection cable (not in connection with WLAN)











### Highlights

### Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable

### - 24 self-service keys

### Self-service keyboard

- Number of self-service keys: Up to 72 or 120
- Possible mixed configuration different key sizes

### Quick service keyboard

- Very large quick service keys: 96 standard
- Possible mixed configuration with different key sizes

### Label printer

- Graphic-capable, printing of logos
- Label sizes and layouts freely configurable, possibility to switch to
- receipt printing - Label layout on receipt paper

### Operating mode

- Assisted, self-service and quick service sales
- Cash register functions with amount tendered/change operation
- Weight and fixed price labeling

## Options

### Licenses for software modules

- Cash register, scanning, e-cash, inventory, re-weighing, returns, delivery note, return delivery, cash invoice, purchase order, proof of origin, operator time recording, video journal, sum QR-barcode

## Keyboard

- Tactile keyboard, 84 keys for PLU and/or further functions
- A slip-on frame with 24 self-service
- keys can be mounted to the tactile keyboard

### Self-service keyboard

- Number of self-service keys: 48 standard and further 48 via

### additional keyboard Quick service keyboard

96 standard and further 96 via additional keyboard

### Linerless printer WLAN



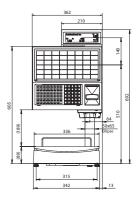


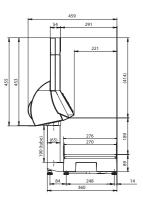
SC II 800



### Dimensions

- Number of quick-service keys:





SC II 500





### Highlights

### Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable
- 24 self-service keys

### Self-service keyboard

- Number of self-service keys: Up to 72 or 120
- Possible mixed configuration with different key sizes

### Quick service keyboard

- Very large quick service keys: 96 standard
- Possible mixed configuration with different key sizes

### Label printer

- Graphic-capable, printing of logos
- Label sizes and layouts freely configurable, possibility to switch to receipt printing
- Label layout on receipt paper - Talon selectable

### **Operating mode**

Assisted sales

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SC II 400

### Options

### Licenses for software modules

- Cash register, scanning, e-cash, inventory, re-weighing, returns, delivery note, return delivery, cash invoice, purchase order, proof of origin, operator time recording, video journal, sum QR-barcode

### **Customer display**

- 7" TFT LCD color display
- Article images
- Cross selling images
- Full screen advertising
- Permanent advertising

### Keyboard

- Tactile keyboard, 84 keys for PLU and/or further functions
- A slip-on frame with 24 selfservice keys can be mounted to the tactile keyboard

### Self-service keyboard

- Frame with 24 self-service keys attachable to operating keyboard Linerless printer

## WLAN

## Highlights

## Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable

### - 24 self-service keys

### Self-service keyboard

- Number of self-service keys: Up to 72 or 120
- Possible mixed configuration with different key sizes

### Quick service keyboard

- Very large quick service keys: 96 standard
- Possible mixed configuration with different key sizes

### Label printer

- Graphic-capable, printing of logos
- Label sizes and layouts freely configurable, possibility to switch to receipt printing
- Label layout on receipt paper

- Assisted sales

## Options

## Licenses for software modules

## inventory, re-weighing, returns, delivery note, return delivery, cash invoice, purchase order, proof of origin, operator time recording,

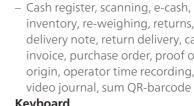
- Tactile keyboard, 84 keys for PLU
- service keys can be mounted to

## Self-service keyboard

### Linerless printer WLAN



- Talon selectable
- **Operating mode**





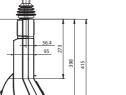
- and/or further functions
- A slip-on frame with 24 self-

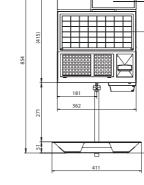
# the tactile keyboard

- Frame with 24 self-service keys attachable to operating keyboard









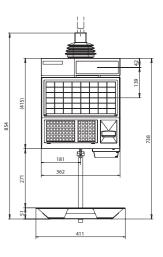
Dimensions

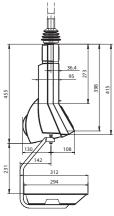




# **SC II 400**

### Dimensions





SC II 400





### Highlights

### Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable

### Label printer

- Graphic-capable, printing of logos
- Label sizes and layouts freely configurable, possibility to switch to receipt printing Label layout on receipt paper

### **Operating mode**

- Assisted, self-service and quick service sales
- Cash register functions with amount tendered/change operation
- Weight and fixed price labeling Reports/analyses

- Extensive, freely configurable reporting system for PLU, product groups, main product groups, VAT, operators, department, main department, training
- Sales transaction frequencies for department, product group and operators
- Various sorting criteria
- Price change journal, electronic receipt journal

### Licenses for software modules

- Cash register, scanning, e-cash, inventory, re-weighing, returns, delivery note, return delivery, cash invoice, purchase order, proof of origin, operator time recording, video journal, sum QR-barcode

### Keyboard

Options

- Tactile keyboard, 84 keys for PLU and/or further functions
- A slip-on frame with 24 self-service keys can be mounted to the tactile keyboard

### Linerless printer WLAN

### **Battery operation**

- Internal lithium-ion battery pack (not in connection with WLAN), rechargeable via the scale's power supply unit within 3.5 hours

### External battery operation

- 12 V with a special battery connection cable (not in connection with WLAN)



# Π



### Highlights

### Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable

- Label sizes and layouts freely configurable, possibility to switch to
- Label layout on receipt paper

- service sales
- amount tendered/change
- Weight and fixed price labeling
- reporting system for PLU, product groups, main product groups, VAT, operators, department,
- Sales transaction frequencies for department, product group and operators
- Various sorting criteria
- Price change journal, electronic receipt journal

# BIZERBA





receipt printing

### **Operating mode**

- Assisted, self-service and quick
- Cash register functions with operation

- Reports/analyses - Extensive, freely configurable
  - main department, training

- Cross selling images - Full screen advertising - Permanent advertising Keyboard - Tactile keyboard, 84 keys for PLU and/or further functions

Options

- A slip-on frame with 24 self-service keys can be mounted to the tactile keyboard

### Linerless printer WLAN

**Customer display** 

- Article images

# Battery operation

- Internal lithium-ion battery pack (not in connection with WLAN), rechargeable via the scale's power supply unit

### **External battery operation**

with WLAN)





# SC II 100 7"

### Dimensions

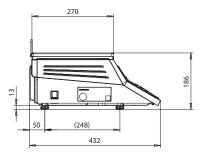
### Licenses for software modules

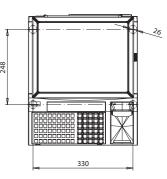
- Cash register, scanning, e-cash, inventory, re-weighing, returns, delivery note, return delivery, cash invoice, purchase order, proof of origin, operator time recording, video journal, sum QR-barcode

- 7" TFT LCD color display

- 12 V with a special battery connection cable (not in connection







SC II 100 7"





# **SC II 100**

### Highlights

### Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable

### Label printer

- Graphic-capable, printing of logos
- Label sizes and layouts freely configurable, possibility to switch to receipt printing Label layout on receipt paper

### **Operating mode**

- Assisted, self-service and quick service sales
- Cash register functions with amount tendered/change operation
- Weight and fixed price labeling Reports/analyses

## - Extensive, freely configurable

- reporting system for PLU, product groups, main product groups, VAT, operators, department, main department, training
- Sales transaction frequencies for department, product group and operators
- Various sorting criteria
- Price change journal, electronic receipt journal

### Dimensions

### Licenses for software modules

- Cash register, scanning, e-cash, inventory, re-weighing, returns, delivery note, return delivery, cash invoice, purchase order, proof of origin, operator time recording, video journal, sum QR-barcode

### Keyboard

Options

- Tactile keyboard, 84 keys for PLU and/or further functions
- A slip-on frame with 24 self-service keys can be mounted to the tactile keyboard

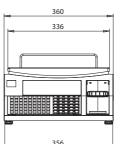
### Linerless printer WLAN

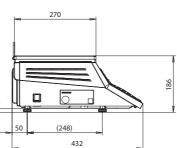
### **Battery operation**

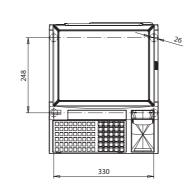
- Internal lithium-ion battery pack (not in connection with WLAN), rechargeable via the scale's power supply unit

### External battery operation

- 12 V with a special battery connection cable (not in connection with WLAN)









### Highlights

### Display

- LCD dot matrix display for weight, basic price, sales price and tare display

### Keyboard

- Membrane keyboard: Freely programmable

### Label printer

- Graphic-capable, printing of logos - Label sizes and layouts freely configurable, possibility to switch to receipt printing
- Label layout on receipt paper Operating mode

- Assisted, self-service and quick service sales
- Cash register functions with amount tendered/change operation
- Weight and fixed price labeling Reports/analyses
- Extensive, freely configurable reporting system for PLU, product groups, main product groups, VAT, operators, department, main department, training
- Sales transaction frequencies for department, product group and operators
- Various sorting criteria
- Price change journal, electronic receipt journal

### Options

### Weighing range

- Various weighing ranges - Separate load receptors up to 150 kg (SC II 100 G)

### Licenses for software modules

## - Cash register, scanning, e-cash, inventory, re-weighing, returns, invoice, purchase order, proof of origin, operator time recording, video journal, sum QR-barcode

### Keyboard

- Tactile keyboard, 84 keys for PLU and/or further functions - A slip-on frame with 24 self-service
- keys can be mounted to the tactile keyboard

## Linerless printer WLAN

### Battery operation Internal lithium-ion battery pack

(not in connection with WLAN), rechargeable via the scale's power supply unit

## **External battery operation**

- 12 V with a special battery connection cable (not in connection with WLAN)





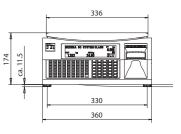
SC II 100

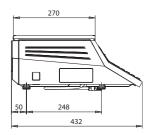


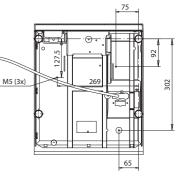
# **SC II 100** <sup>B (G)</sup>

### Dimensions

delivery note, return delivery, cash







SC II 100 <sup>B (G)</sup>

# For top quality and reliable performance

In your day-to-day work with the SC II scales, you can rely on highquality cleaning products and original consumables in Bizerba quality. Everything is perfectly matched to your products ensuring the best possible results and longevity of your investment. A perfect example of teamwork with added benefits for you.

### **Cleaning agents**

Optimal functioning and constant availability of your devices and machines requires professional care. Our high quality cleansince they are specifically developed for demanding conditions in retail, industry and food service. They are easy to use and show impressive results: Perfect cleanliness providing protection as well as disinfecting hygiene for sensitive components and smooth surfaces. For each material whether stainless steel, plastic or glass, we have a suitable cleaning agent in our comprehensive assortment. Clean solutions for your work area or production facility.



### **Quality labels**

Many functions using minimal space: Labels are an indicator for price and ingredients and communicate with industry, ing agents play an important role here trade and end customers via barcodes, QR codes, RF and RFID tags. As a key component of the packaging they fulfill important marketing functions with regard to corporate design, brand names and product marketing. Furthermore, as a production factor, they have an impact on costs and feasibility in the manufacturing process. Our quality labels offer almost unlimited possibilities: Ranging from the ecological, high quality linerless version and thermalsensitive labels which are conform with the Food Information Regulation up to multi-functional labels for product and brand protection. Also here we produce in an economical and innovative manner. Learn more about our labels.

# **All possibilities** at a glance

|  | with  |           |  | 500 5CI 400 MIGHT                        |   |                  | a with                                    |   | 1 <sup>°</sup>                            |  |
|--|-------|-----------|--|--|---|------------------|---|---|---|--|
| /  | 5C118 | SCII2     | SCI15                                    | SCIIA                                    | ob scill                                  | POD SCII         | ob scill                                  | SCII SCII                                 | SCIIN                                     | o <sup>b</sup> sc <sup>11</sup>          |
|  |       |           |  |  |   |                  |   |   |   |  |
| Ideal for                                |       | [[]]]]]]] |  | [//////////////////////////////////////  | <u> </u>                                  | <u>[]]]]]</u> ]] | [[]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]   | [[]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]   |   |  |
| Sausages/cold cuts                       | •     | •         | ×  | θ  | θ   | •                | •   | •   | •   | $\times$                                 |
| Meat                                     | •     | •         | ×  | θ  | θ   | •                | •   | •   | •   | ×  |
| Cheese                                   | •     | •         | ×  | θ  | θ   | •                | •   | •   | •   | ×  |
| Seafood                                  | θ     | θ         | ×  | •  | •   | θ                | θ   | θ   | θ   | ×  |
| Fruit/vegetables                         | •     | •         | •  | •  | •   | •                | •   | •   | •   | ×  |
| Bread/bakery department                  | •     | •         | ×  | θ  | θ   | •                | •   | •   | •   | •  |
| Non-food                                 | •     | •         | ×  | θ  | θ   | •                | •   | •   | •   | •  |
| Application                              |       |           | <br>//////////////////////////////////// | <br>//////////////////////////////////// | <br>////////////////////////////////////  |                  | <br>////////////////////////////////////  | <br>////////////////////////////////////  | l<br>//////////////////////////////////// | <br>//////////////////////////////////// |
| Counter service                          | •     | •         | ×  | •  | •   | •                | •   | •   | •   | •  |
| Self-service                             | θ     | θ         | •  | θ  | θ   | θ                | θ   | θ   | θ   | ×  |
| Weigh price labeling/pre-packaging       | •     | •         | Θ  | •  | •   | •                | •   | •   | •   | •  |
| Goods receiving/commissioning            | ٠     | •         | θ  | θ  | θ   | •                | •   | •   | •   | X  |
| Multimedia applications                  | •     | θ         | ×  | •  | θ   | θ                | •   | θ   | ×   | ×  |
| Cash register                            | •     | •         | ×  | θ  | θ   | •                | •   | •   | •   | •  |
| Application area?                        |       |           | <br>//////////////////////////////////// |  | <br>////////////////////////////////////  |                  | <br>///////////////////////////////////// | <br>///////////////////////////////////// | <br>////////////////////////////////////  | <br>////////                             |
| Food trade                               | •     | •         | •  | •  | •   | •                | •   | •   | •   | •  |
| Food stores                              | •     | •         | θ  | •  | •   | •                | •   | •   | •   | •  |
| Fine foods/delicatessen                  | ٠     | •         | θ  | •  | •   | •                | •   | •   | θ   | ×  |
| Gastronomy/snack bars                    | •     | •         | ×  | θ  | θ   | •                | •   | •   | θ   | θ  |
| Hardware stores                          | ٠     | •         | •  | θ  | θ   | •                | •   | •   | •   | θ  |
| Mobile trading                           | •     | •         | ×  | θ  | θ   | ٠                | ٠   | •   | •   | θ  |
| Equipment                                |       |           | <br>//////////////////////////////////// |  | <br>///////////////////////////////////// |                  | <br>////////////////////////////////////  | <br>///////////////////////////////////// | <br>////////////////////////////////////  | <br>////////                             |
| Self-service keyboard with 48 keys       | ×     | ×         | •  | θ  | Θ   | ×                | ×   | ×   | <b>×</b>                                  | ×  |
| Self-service keyboard with 96 keys       | ×     | ×         | •  | θ  | θ   | ×                | ×   | ×   | ×   | ×  |
| Tactile keyboard for 24 direct PLU keys* | ٠     | •         | •  | •  | •   | •                | •   | •   | •   | •  |
| Tactile keyboard for 30 direct PLU keys* | •     | •         | •  | •  | •   | •                | •   | •   | •   | •  |
| Tactile keyboard for 54 direct PLU keys* | ٠     | •         | •  | •  | •   | •                | •   | •   | •   | •  |
| Options                                  |       |           | <br>//////////////////////////////////// | <br>//////////////////////////////////// | <br>////////////////////////////////////  |                  | [<br>//////////////////////////////////// | <br>///////////////////////////////////// | <br>////////////////////////////////////  | <br>//////////////////////////////////// |
| Cash register drawer interface           | •     | •         | •  | •  | •   | •                | •   | •   | •   | •  |
| WLAN                                     | •     | •         | •  | •  | •   | •                | •   | •   | •   | •  |
| Separate load receptors up to 150 kg     | ×     | ×         | ×  | ×  | ×   | ×                | ×   | ×   | •   | ×  |

\*plus 30 additional function keys

### Key

• Optimally suitable for this purpose

⊖ Suitable for this purpose

× Not suitable for this purpose

# Information to suit your every need

There are various quick and effective routes to finding the perfect solution for your company. Whether you would like to contact us online or prefer to arrange a face-to-face meeting, Bizerba is always happy to help.

### In person

If you would like to set up a personal meeting to discuss your on-site circumstances and possibilities, please contact us directly. Our customer advisors are always on hand to assist you, from the initial idea to detailed planning and from implementation to staff training. You can find details of how to contact us on the back page of this brochure.

### Online

The Bizerba website provides a quick, easy and focused overview of all our product solutions as well as relevant topics relating to weighing, packaging, pricing and labeling. You can even experience our solutions from all angles 'virtually' for yourself thanks to videos and 360° animations. Simply visit our website to see more:

### www.bizerba.com

### Would you like to learn more?

Are you keen to obtain more detailed information about Bizerba's products? If so, please do not hesitate to contact us. Whether you require scale drawings, technical details or interface specifications, we're happy to advise you. If you are looking for a fast and reliable way to find the right solutions for your company, there are various routes to the perfect result. Whether you would like to contact us online or prefer to arrange a face-to-face meeting, Bizerba is always happy to help.

# Members of the Bizerba Group

**Bizerba SE & Co. KG** Wilhelm-Kraut-Straße 65 72336 Balingen Germany

T +49 74 33 12-0 F +49 74 33 12-2696 info@bizerba.com

### www.bizerba.com

### Bizerba USA Inc.

1804 Fashion Court Joppa, MD 21085 USA

T Office +1 732 565-6000 MK T Service +1 732 565-6001 UK F +1 732 819-0429 us.info@bizerba.com T +4

www.bizerbausa.com

**Bizerba UK Limited** 2-4 Erica Road Stacey Bushes Milton Keynes Buckinghamshire MK12 6HS

T +44 1908 6827-40 F +44 1908 6827-77 sales@bizerba.co.uk

### www.bizerba.com

## **Bizerba Canada Inc.** 6411 Edwards Blvd

Mississauga Ontario L5T2P7 Canada

T +1 888 240-3722 ca.info@bizerba.com

www.bizerba.ca

**Bizerba Shanghai Weigh Tech & Systems Co. Ltd.** D-3, Qianpu Road, Shuhui Real Est.Park East New Area of Songjiang, Ind. Zone 201611 Shanghai China

T +86 21 676009-99 F +86 21 676009-98 marketing.china@bizerba.cn

www.bizerba.cn

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