



Shop and Retail scales

For supermarkets, bakeries and butcher's shops

Table of Contents

1 Compact scales

Pricecalculating scale Neptun	5
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2 PC scales K-Scale

K-Scale 20 I 12"	9
K-Scale 20 RL 12"	9
K-Scale 20 RLI 12"	10
K-Scale 10 RL 10" 80	10
K-Scale 22 I 12"	11
K-Scale 22 RL 12"	11
K-Scale 22 RLI 12"	11

3 PC scales TouchScale Windows

TouchScale 20 I W	15
TouchScale 20 RL W	15
TouchScale 20 RLI W	16
TouchScale 22 RL W	16
TouchScale 22 RLI W	17

4 PC scales TouchScale Linux

TouchScale 20 I L	21
TouchScale 20 RL L	21
TouchScale 20 RLI L	22
TouchScale 22 RL L	22
TouchScale 22 RLI L	23

5 PC scales OpenScale

OpenScale 20 I	27
OpenScale 20 RL	27
OpenScale 20 RLI	28
OpenScale 22 RL	28
OpenScale 22 RLI	29

6 Applications

Hydra	30
TouchScale Desktop	30
Encase	30
PC tool.....	30

Payment and delivery terms and conditions

Delivery terms: Shipments are made pursuant to our standard terms and conditions. See www.soehnle-professional.com/en/terms
Any deviations in the following terms of payment and delivery shall have priority.

Delivery: Based on agreement.

Billing: All invoices are categorically carried out in Euros unless a different billing method is agreed.

Installation site: When ordering, please specify the location where the scale will be installed so that it can be directly set up calibrated and conformity evaluated.

PLU data input: We offer you to take over the input four your PLU data against payment.

Scale system configuration: If a weighing system with several components is ordered, it is pre-configured at the factory so that the system is ready for immediate use after installation. Please specify the desired settings and order no. 5751.10.003 when placing your order.

Data set/printing format installation: On request, the factory can install an already available data set and/or an available printing format prior to shipping the scale. Please indicate Order No. 5751.10.004 with your order.

Conformity assessment costs: All scales are delivered conformity assessed according to the price list. The conformity assessment of a measuring instrument basically replaces the previous initial approval.
Please indicate the place of installation.

Units: The scales are conformity assessed and delivered in kg. On request you can get the scales also in lbs (please specify when ordering).

Guarantee: Our products come with a 12 month guarantee.

Software: Software cannot be returned or exchanged.

See software license terms and conditions under:

<https://soehnle-professional.com/en/software-license-agreement>

Compact scales

1

PC scales K-Scale

2

PC scales TouchScale Windows

3

PC scales TouchScale Linux

4

PC scales OpenScale

5

Applications

6



Compact scales

Price-calculating scale with second display - Neptun



Features

- ▶ Price calculating flat scale
- ▶ LC-display with backlight, display on vendor and customer side
- ▶ 14.5 mm high digits
- ▶ RS 232 interface, PC or POS connection (including cable)
- ▶ Automatic zero setting and tare function
- ▶ Unit price per kg or 100 g
- ▶ Keyboard: 20 keys with 3 PLU direct keys
- ▶ Memory for 100 PLUs
- ▶ Calculation of change
- ▶ Transparent protective cover
- ▶ Stainless steel weighing platform 274 x 213 mm
- ▶ Integrated power supply
- ▶ Battery included as standard for 120 h continuous operation without backlighting
- ▶ Battery level indicator

Order No.	Configuration	Maximum load kg	Division g
1110.02.012	56 PPI / 6	6	2
1110.03.012	56 PPI / 15	15	5
1110.04.012	56 PPI / 30	30	10

Accessories

	Order No.
Specially adjusted transport case for 56 PPI	1560.00.001



View customer side



Transport case



2. PC scales K-Scale

The right scale for every application

K-Scale 20 I 12"



K-Scale 20 RL 12"



K-Scale 20 RLI 12"



K-Scale 10 RL 10" 80



K-Scale 22 I 12"



K-Scale 22 RL 12"



K-Scale 22 RLI 12"



PC scales K-Scale

Innovation, flexibility and efficiency

PC scales for different applications, for every company

Up-to-date and powerful models for the various applications in sales.

This scale is based on PC technology, with a touch screen monitor for the operator and a VGA monitor for the customer. The program offers a different solution for each operating mode: counter scale, suspended scale, self-service, etc. The combination of industrial design and peripheral control makes these scales an attractive and functional tool to achieve the following basic objectives:

- Improve the shopping experience for the customer and simplify the sales process for the operator with an intuitive and visual interface
- You get a powerful scale for sales, marketing and management

Flexibility

You receive counter and hanging models with receipt printer, label printer or receipt/label printer.

Software

Specific software for the requirements of your company, which ensures that it meets your needs, in all cases powerful and always easy to use.

Graphical appearance

The touch screen is fully configurable, innovative and simplifies scale operation in a simpler way, including touch technology. It opens up a whole world of possibilities and ease of use, offering great efficiency, speed and flexibility.

Intelligent receipt printer / label printer

Both receipt printers and label printers can print graphics (e.g. for logo printing).

Easy maintenance / Repair

The intelligently designed electronics allow the most frequent repairs of the scale without violating the approval.

Screens

In addition to the 15-inch touch screen user display, the device has a 9-inch VGA screen on the buyer's side (optional 12-inch VGA screen). This is a powerful marketing tool to enable you playing pictures and videos.

Taring

Up to 2/3 of the maximum load can be tared with single-range scales. On multi-range scales, the entire weighing range can be tared.

Accessories for all K-Scale models

Order No.

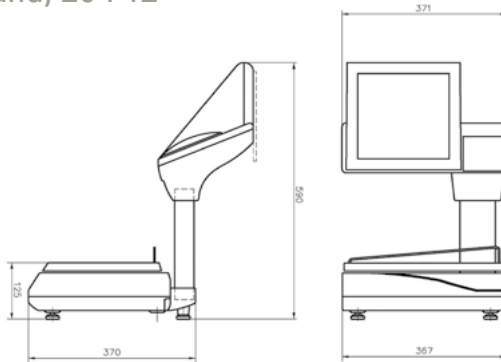
Optional 12" monitor customer-sided (surcharge)	1561.00.002
Weighing pan (for counter scales)	1560.00.002
WLAN	1563.00.001



Weighing pan (for counter scales)

PC scales K-Scale

Counter scale with stand, 20 I 12"

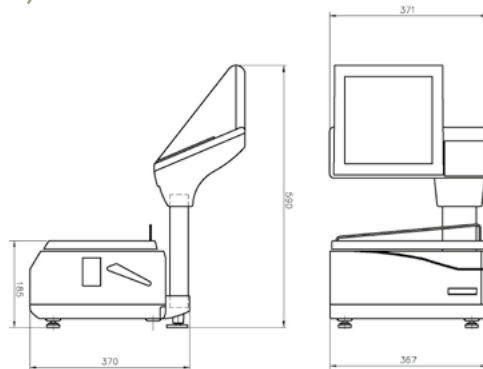


Features

- ▶ Counter scale with receipt printer
- ▶ PC technology and updateable firmware
- ▶ 12" VGA touch screen on operator side and 9" VGA screen on customer side
- ▶ Compound scale, operating system (Linux Ubuntu 12.04)
- ▶ Invoice printing
- ▶ Ingredients and nutritional information
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Web server, accessible for mobile devices (Android)
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1241.12.111	K-Scale 20 I 12"	6	2
1241.13.111	K-Scale 20 I 12"	15	5
1241.14.111	K-Scale 20 I 12"	30	10
1241.13.121	K-Scale 20 I 12", Multi-range scale	6-15	2-5
1241.14.121	K-Scale 20 I 12", Multi-range scale	15-30	5-10

Counter scale with stand, 20 RL 12"



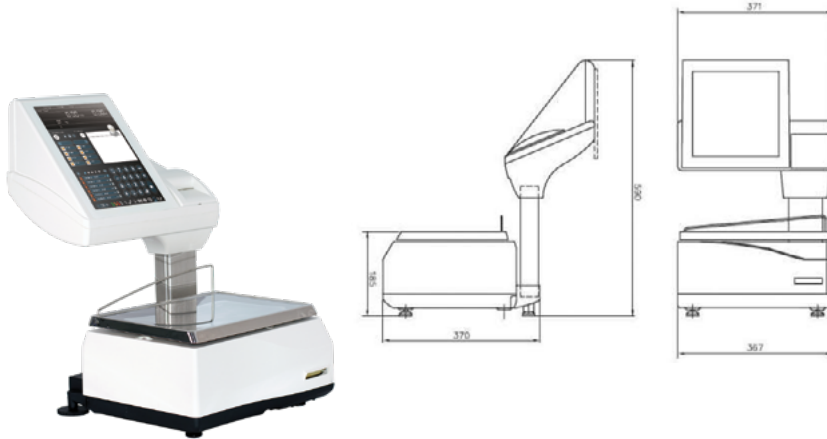
Features

- ▶ Counter scale with label printer
- ▶ PC technology and updateable firmware
- ▶ 12" VGA touch screen on operator side and 9" VGA screen on customer side
- ▶ Compound scale, operating system (Linux Ubuntu 12.04)
- ▶ Invoice printing
- ▶ Ingredients and nutritional information
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Web server, accessible for mobile devices (Android)
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1242.12.111	K-Scale 20 RL 12"	6	2
1242.13.111	K-Scale 20 RL 12"	15	5
1242.14.111	K-Scale 20 RL 12"	30	10
1242.13.121	K-Scale 20 RL 12", Multi-range scale	6-15	2-5
1242.14.121	K-Scale 20 RL 12", Multi-range scale	15-30	5-10

PC scales K-Scale

Counter scale with stand, 20 RLI 12"

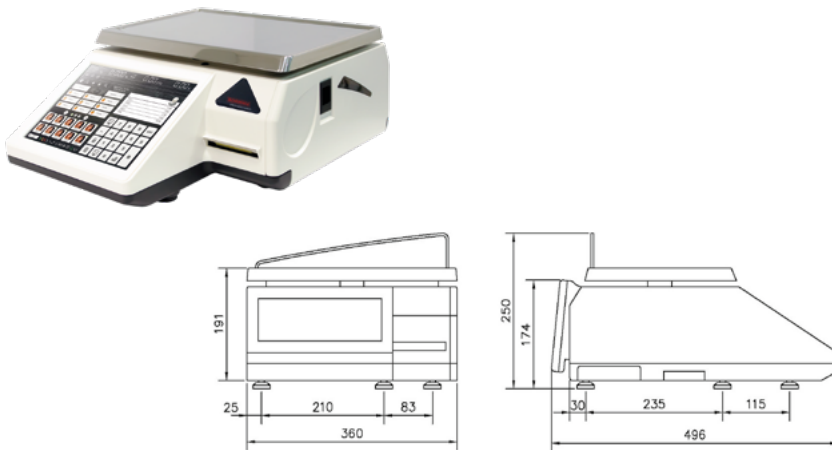


Features

- ▶ Counter scale with receipt and label printer
- ▶ PC technology and updateable firmware
- ▶ 12" VGA touch screen on operator side and 9" VGA screen on customer side
- ▶ Compound scale, operating system (Linux Ubuntu 12.04)
- ▶ Invoice printing
- ▶ Ingredients and nutritional information
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Web server, accessible for mobile devices (Android)
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1243.12.111	K-Scale 20 RLI 12"	6	2
1243.13.111	K-Scale 20 RLI 12"	15	5
1243.14.111	K-Scale 20 RLI 12"	30	10
1243.13.121	K-Scale 20 RLI 12", Multi-range scale	6-15	2-5
1243.14.121	K-Scale 20 RLI 12", Multi-range scale	15-30	5-10

Counter scale, 10 RL 10" 80



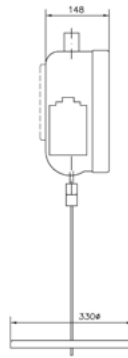
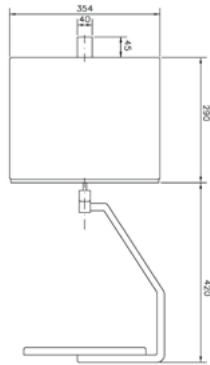
Features

- ▶ Counter scale with 80 mm label printer
- ▶ PC technology and updateable firmware
- ▶ 10" VGA touch screen on operator side and 9" VGA screen on customer side
- ▶ Compound scale, operating system (Linux Ubuntu 12.04)
- ▶ Invoice printing
- ▶ Ingredients and nutritional information
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Label or receipt printer (max. paper width 80 mm)
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Web server, accessible for mobile devices (Android)
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1142.12.111	K-Scale 10 RL 10" 80	6	2
1142.13.111	K-Scale 10 RL 10" 80	15	5
1142.14.111	K-Scale 10 RL 10" 80	30	10
1142.13.121	K-Scale 10 RL 10" 80, Multi-range scale	6-15	2-5
1142.14.121	K-Scale 10 RL 10" 80, Multi-range scale	15-30	5-10

PC scales K-Scale

Hanging scale, 22 I 12"

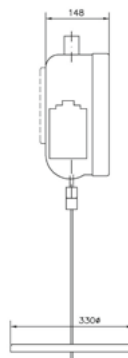
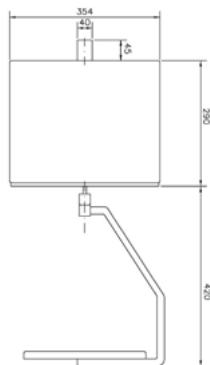


Features

- ▶ Hanging scale with receipt printer
- ▶ PC technology and updateable firmware
- ▶ 12" VGA touch screen on operator side and 9" VGA screen on customer side
- ▶ Compound scale, operating system (Linux Ubuntu 12.04)
- ▶ Invoice printing
- ▶ Ingredients and nutritional information
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Web server, accessible for mobile devices (Android)
- ▶ Weighing plate diameter 330 mm

Order No.	Configuration	Maximum load kg	Division g
1341.13.112	K-Scale 22 I 12"	15	5

Hanging scale, 22 RL 12"

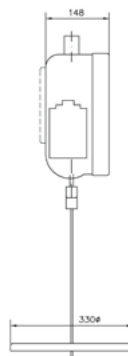
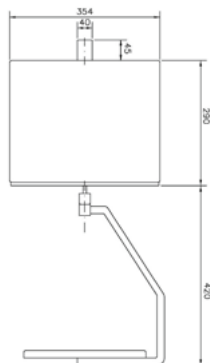


Features

- ▶ Hanging scale with label printer
- ▶ Further features see above (Hanging scale 22 I 12")

Order No.	Configuration	Maximum load kg	Division g
1342.13.112	K-Scale 22 RL 12"	15	5

Hanging scale, 22 RLI 12"



Features

- ▶ Hanging scale with receipt and label printer
- ▶ Further features see above (Hanging scale 22 I 12")

Order No.	Configuration	Maximum load kg	Division g
1343.13.112	K-Scale 22 RLI 12"	15	5



STRIPLOIN
STEAK

19.99 LB

44.07 KG

3. PC scales TouchScale Windows

The right scale for every application

TouchScale 20 I W



TouchScale 20 RL W



TouchScale 20 RLI W



TouchScale 22 RL W



TouchScale 22 RLI W



PC scales TouchScale Windows

Innovation, flexibility and efficiency

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- Improve the shopping experience for the customer and simplify the sales process for the operator with an intuitive and visual interface
- You get a powerful scale for sales, marketing and management

Flexibility

You receive counter and hanging models with receipt printer, label printer or receipt/label printer.

Software

Specific software for the requirements of your company, which ensures that it meets your needs, in all cases powerful and always easy to use.

Scale height

The scales 20 RL and 20 RLI are supplied with a shortened stand, so that the overall height is identical to the scale 20 I.

Graphical appearance

The touch screen is fully configurable, innovative and simplifies scale operation in a simpler way, including touch technology. It opens up a whole world of possibilities and ease of use, offering great efficiency, speed and flexibility.

Intelligent receipt printer / label printer

Both receipt printers and label printers can print graphics (e.g. for logo printing).

Easy maintenance / Repair

The intelligently designed electronics allow the most frequent repairs of the scale without violating the approval.

Screens

In addition to the 15-inch touch screen user display, the device has a 9-inch VGA screen on the buyer's side (optional 12-inch VGA screen). This is a powerful marketing tool to enable you playing pictures and videos.

Taring

Up to 2/3 of the maximum load can be tared with single-range scales. On multi-range scales, the entire weighing range can be tared.

Accessories for all TouchScale models

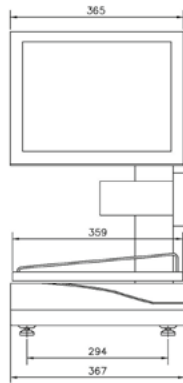
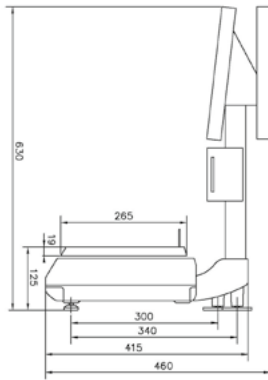
	Order No.
Optional 12" monitor customer-sided (surcharge, for hanging scales)	1561.00.003
Weighing pan (for counter scales)	1560.00.002
WLAN	1563.00.001



Weighing pan (for counter scales)

PC scales TouchScale Windows

Counter scale with stand, 20 I W

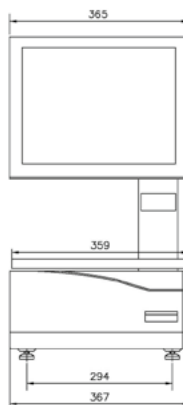
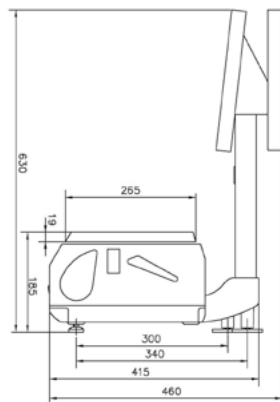


Features

- ▶ Counter scale, PC technology with receipt printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale, operating system (Windows)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load	Division
		kg	g
1251.23.122	TouchScale 20 I W, 15/9 Multi-range scale	6-15	2-5
1251.24.122	TouchScale 20 I W, 15/9 Multi-range scale	15-30	5-10
1251.23.132	TouchScale 20 I W, 15/9, 6.000 graduations	12	2
1251.24.132	TouchScale 20 I W, 15/9, 6.000 graduations	30	5
1251.23.222	TouchScale 20 I W, 15/15 Multi-range scale	6-15	2-5
1251.24.222	TouchScale 20 I W, 15/15 Multi-range scale	15-30	5-10
1251.23.232	TouchScale 20 I W, 15/15, 6.000 graduations	12	2
1251.24.232	TouchScale 20 I W, 15/15, 6.000 graduations	30	5

Counter scale with stand, 20 RL W



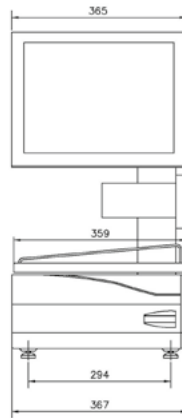
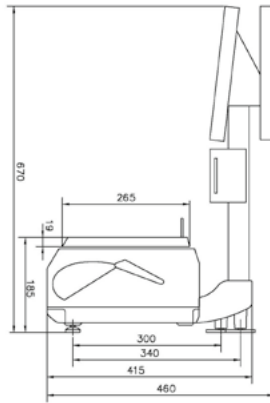
Features

- ▶ Counter scale, PC technology with label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale, operating system (Windows)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load	Division
		kg	g
1252.23.122	TouchScale 20 RL W, 15/9 Multi-range scale	6-15	2-5
1252.24.122	TouchScale 20 RL W, 15/9 Multi-range scale	15-30	5-10
1252.23.132	TouchScale 20 RL W, 15/9, 6.000 graduations	12	2
1252.24.132	TouchScale 20 RL W, 15/9, 6.000 graduations	30	5
1252.23.222	TouchScale 20 RL W, 15/15 Multi-range scale	6-15	2-5
1252.24.222	TouchScale 20 RL W, 15/15 Multi-range scale	15-30	5-10
1252.23.232	TouchScale 20 RL W, 15/15, 6.000 graduations	12	2
1252.24.232	TouchScale 20 RL W, 15/15, 6.000 graduations	30	5

PC scales TouchScale Windows

Counter scale with stand, 20 RLI W

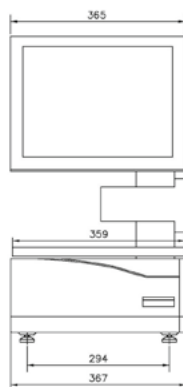
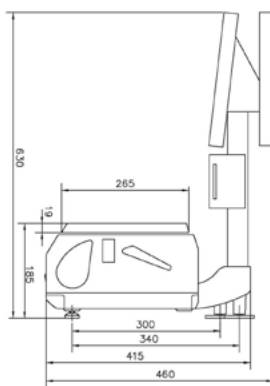


Features

- ▶ Counter scale, PC technology with receipt and label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale, operating system (Windows)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1253.23.122	TouchScale 20 RLI W, 15/9 Multi-range scale	6-15	2-5
1253.24.122	TouchScale 20 RLI W, 15/9 Multi-range scale	15-30	5-10
1253.23.132	TouchScale 20 RLI W, 15/9, 6.000 graduations	12	2
1253.24.132	TouchScale 20 RLI W, 15/9, 6.000 graduations	30	5
1253.23.222	TouchScale 20 RLI W, 15/15 Multi-range scale	6-15	2-5
1253.24.222	TouchScale 20 RLI W, 15/15 Multi-range scale	15-30	5-10
1253.23.232	TouchScale 20 RLI W, 15/15, 6.000 graduations	12	2
1253.24.232	TouchScale 20 RLI W, 15/15, 6.000 graduations	30	5

Hanging scale, 22 RL W



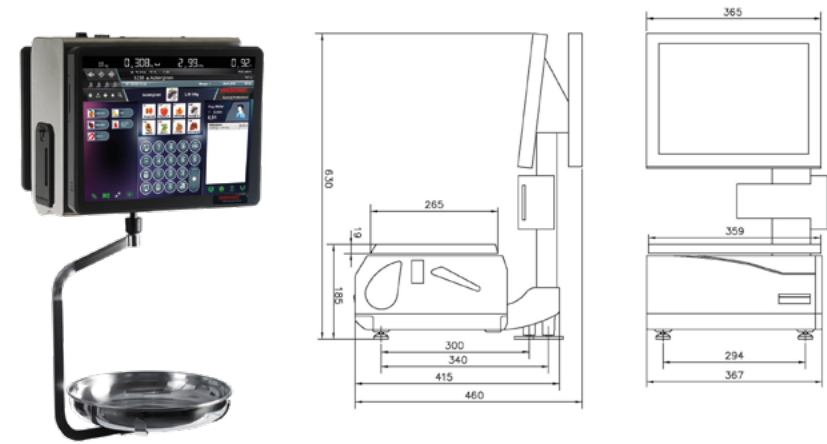
Features

- ▶ Hanging scale, PC technology with label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" VGA monitor customer-sided
- ▶ Compound scale, operating system (Windows)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Weighing plate diameter 310 mm

Order No.	Configuration	Maximum load kg	Division g
1352.23.112	TouchScale 22 RL W	15	5

PC scales TouchScale Windows

Hanging scale, 22 RLI W



Features

- ▶ Hanging scale, PC technology with receipt and label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" VGA monitor customer-sided
- ▶ Compound scale, operating system (Windows)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
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- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Weighing plate diameter 310 mm

Order No.	Configuration	Maximum load	Division
		kg	g
1353.23.112	TouchScale 22 RLI W	15	5



5. PC scales TouchScale Linux

The right scale for every application

TouchScale 20 I L



TouchScale 20 RL L



TouchScale 20 RLI L



TouchScale 22 RL L



TouchScale 22 RLI L



PC scales TouchScale Linux

Innovation, flexibility and efficiency

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Up-to-date and powerful models for the various applications in sales.

This scale is based on PC technology, with a touch screen monitor for the operator and a VGA monitor for the customer. The program offers a different solution for each operating mode: counter scale, suspended scale, self-service, etc. The combination of industrial design and peripheral control makes these scales an attractive and functional tool to achieve the following basic objectives:

- Improve the shopping experience for the customer and simplify the sales process for the operator with an intuitive and visual interface
- You get a powerful scale for sales, marketing and management

Flexibility

You receive counter and hanging models with receipt printer, label printer or receipt/label printer.

Software

Specific software for the requirements of your company, which ensures that it meets your needs, in all cases powerful and always easy to use.

Scale height

The scales 20 RL and 20 RLI are supplied with a shortened stand, so that the overall height is identical to the scale 20 I.

Graphical appearance

The touch screen is fully configurable, innovative and simplifies scale operation in a simpler way, including touch technology. It opens up a whole world of possibilities and ease of use, offering great efficiency, speed and flexibility.

Intelligent receipt printer / label printer

Both receipt printers and label printers can print graphics (e.g. for logo printing).

Easy maintenance / Repair

The intelligently designed electronics allow the most frequent repairs of the scale without violating the approval.

Screens

In addition to the 15-inch touch screen user display, the device has a 9-inch VGA screen on the buyer's side (optional 12-inch VGA screen). This is a powerful marketing tool to enable you playing pictures and videos.

Taring

Up to 2/3 of the maximum load can be tared with single-range scales. On multi-range scales, the entire weighing range can be tared.

Accessories for all TouchScale models

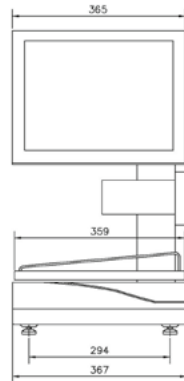
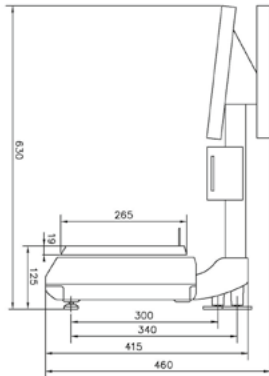
	Order No.
Optional 12" monitor customer-sided (surcharge, for hanging scales)	1561.00.003
Weighing pan (for counter scales)	1560.00.002
WLAN	1563.00.001



Weighing pan (for counter scales)

PC scales TouchScale Linux

Counter scale with stand, 20 I L

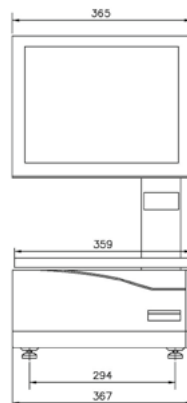
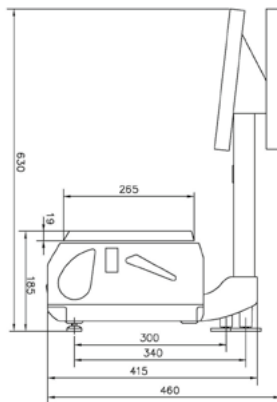


Features

- ▶ Counter scale, PC technology with receipt printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale, operating system (Linux)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load	Division
		kg	g
1251.13.122	TouchScale 20 I L, 15/9 Multi-range scale	6-15	2-5
1251.14.122	TouchScale 20 I L, 15/9 Multi-range scale	15-30	5-10
1251.13.132	TouchScale 20 I L, 15/9, 6.000 graduations	12	2
1251.14.132	TouchScale 20 I L, 15/9, 6.000 graduations	30	5
1251.13.222	TouchScale 20 I L, 15/15 Multi-range scale	6-15	2-5
1251.14.222	TouchScale 20 I L, 15/15 Multi-range scale	15-30	5-10
1251.13.232	TouchScale 20 I L, 15/15, 6.000 graduations	12	2
1251.14.232	TouchScale 20 I L, 15/15, 6.000 graduations	30	5

Counter scale with stand, 20 RL L



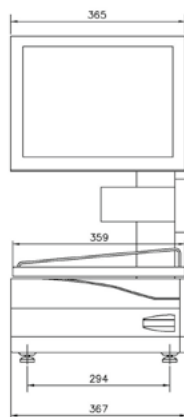
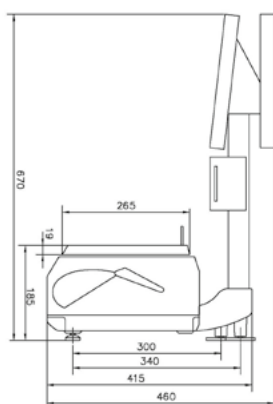
Features

- ▶ Counter scale, PC technology with label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale, operating system (Linux)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load	Division
		kg	g
1252.13.122	TouchScale 20 RL L, 15/9 Multi-range scale	6-15	2-5
1252.14.122	TouchScale 20 RL L, 15/9 Multi-range scale	15-30	5-10
1252.13.132	TouchScale 20 RL L, 15/9, 6.000 graduations	12	2
1252.14.132	TouchScale 20 RL L, 15/9, 6.000 graduations	30	5
1252.13.222	TouchScale 20 RL L, 15/15 Multi-range scale	6-15	2-5
1252.14.222	TouchScale 20 RL L, 15/15 Multi-range scale	15-30	5-10
1252.13.232	TouchScale 20 RL L, 15/15, 6.000 graduations	12	2
1252.14.232	TouchScale 20 RL L, 15/15, 6.000 graduations	30	5

PC scales TouchScale Linux

Counter scale with stand, 20 RLI L

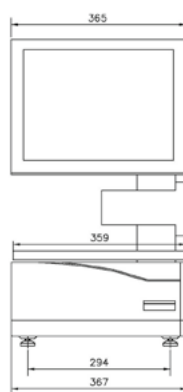
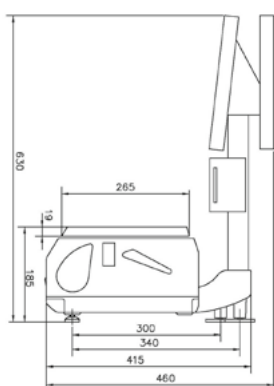


Features

- ▶ Counter scale, PC technology with receipt and label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale, operating system (Linux)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1253.13.122	TouchScale 20 RLI L, 15/9 Multi-range scale	6-15	2-5
1253.14.122	TouchScale 20 RLI L, 15/9 Multi-range scale	15-30	5-10
1253.13.132	TouchScale 20 RLI L, 15/9, 6.000 graduations	12	6.000
1253.14.132	TouchScale 20 RLI L, 15/9, 6.000 graduations	30	6.000
1253.13.222	TouchScale 20 RLI L, 15/15 Multi-range scale	6-15	2-5
1253.14.222	TouchScale 20 RLI L, 15/15 Multi-range scale	15-30	5-10
1253.13.232	TouchScale 20 RLI L, 15/15, 6.000 graduations	12	6.000
1253.14.232	TouchScale 20 RLI L, 15/15, 6.000 graduations	30	6.000

Hanging scale, 22 RL L



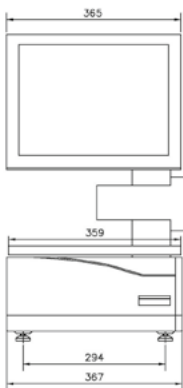
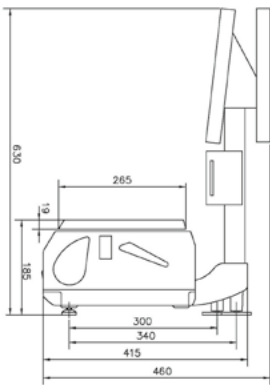
Features

- ▶ Hanging scale, PC technology with label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" VGA monitor customer-sided
- ▶ Compound scale, operating system (Linux)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Weighing plate diameter 310 mm

Order No.	Configuration	Maximum load kg	Division g
1352.13.112	TouchScale 22 RL L	15	5

PC scales TouchScale Linux

Hanging scale, 22 RLI L



Features

- ▶ Hanging scale, PC technology with receipt and label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" VGA monitor customer-sided
- ▶ Compound scale, operating system (Linux)
- ▶ Adaptable to customer needs
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Commercially available barcode formats (e.g. EAN13, Code128)
- ▶ Printer replacement without having to open the scale
- ▶ Headers, footers, item/product group texts, customers, PLU's, tare, VAT, etc. (unlimited)
- ▶ Digital load cell with metrological seal
- ▶ Weighing plate diameter 310 mm

Order No.	Configuration	Maximum load kg	Division g
1353.13.112	TouchScale 22 RLI L	15	5



6. PC scales OpenScale

The right scale for every application

OpenScale 20 I



OpenScale 20 RL



OpenScale 20 RLI



OpenScale 22 RL



OpenScale 22 RLI



PC scales OpenScale

Innovation, flexibility and efficiency

PC scales for different applications, for every company

Up-to-date and powerful models for weighing and managing.

This scale is based on PC technology, with a touch screen monitor for the operator and a VGA monitor for the customer. The OpenScale offers a solution for every operating mode: counter scale, suspended scale, self-service, etc.

Software

Proven weighing technology combined with your POS software.

The OpenScale optimizes the available space at the counter and professionalizes the working environment. The entire device is approved in accordance with current regulations*.

PC architecture:

Intel Atom N2600 (Dual Core), 2 GB RAM, SSD, Ethernet, (Wireless optional)

Connectivity: (RS 232, USB, Cash Drawer)

Legal information:

The balance is supplied with the Epelsa application and the EC Declaration of Conformity. No operating software POS, distribution, etc. is installed.

It is the responsibility of the operator to install the operating software according to the instructions of the software editor corresponding to the Epelsa Group validation. It is also the operator's responsibility to obtain the operating system installation instructions directly from his editor, Grupo Epelsa does not provide this information.

* Only the operating software validated by Grupo Epelsa may be installed. It is the operator's responsibility to obtain confirmation of this validation from Grupo Epelsa directly from the software editor.

The EC Declaration of Conformity is not valid if:

The operating software is not validated by Grupo Epelsa.

The operating software will not be installed in accordance with the instructions of the software editor corresponding to the Grupo Epelsa validation.

Grupo Epelsa is not responsible for any breach of the above obligations by third parties.

Graphic appearance

The touch screen is fully configurable, innovative and simplifies the operation of scales in a simpler way. It opens up a whole world of possibilities and ease of use, offering great efficiency, speed and flexibility.

Easy maintenance

The new design of the printer assembly makes it possible to replace a defective printer in just a few seconds without any previous technical knowledge.

Screens

In addition to the 15-inch touch screen user monitor, the unit has a 9-inch VGA screen on the buyer's side (optional 15-inch VGA screen). This is a powerful marketing tool to enable you playing pictures and videos.

Accessories for all OpenScale models

Order No.

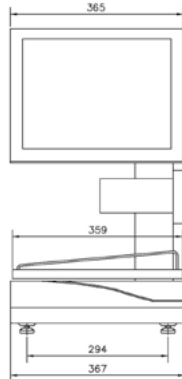
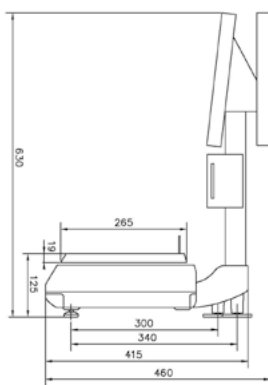
Optional 15" rear monitor (surcharge, for hanging scales)	1561.00.003
Weighing pan (for counter scales)	1560.00.002
WLAN	1563.00.001
4 GB RAM (for counter scales)	1561.00.002
4 GB RAM (for hanging scales)	1562.00.002



Weighing pan (for counter scales)

PC scales OpenScale

Counter scale with stand, 20 I

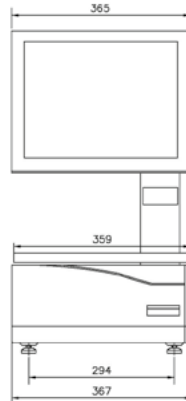
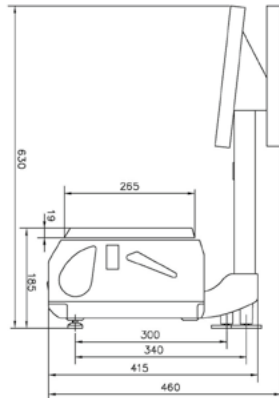


Features

- ▶ Counter scale, PC technology with receipt printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale (Integration under Windows Pastready)
- ▶ Open Software, for POS Software Developers
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Printer replacement without having to open the scale
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1261.23.122	OpenScale 20 I, 15/9 Multi-range scale	6-15	2-5
1261.24.122	OpenScale 20 I, 15/9 Multi-range scale	15-30	5-10
1261.23.132	OpenScale 20 I, 15/9, 6.000 graduations	12	2
1261.24.132	OpenScale 20 I, 15/9, 6.000 graduations	30	5
1261.23.222	OpenScale 20 I, 15/15 Multi-range scale	6-15	2-5
1261.24.222	OpenScale 20 I, 15/15 Multi-range scale	15-30	5-10
1261.23.232	OpenScale 20 I, 15/15, 6.000 graduations	12	2
1261.24.232	OpenScale 20 I, 15/15, 6.000 graduations	30	5

Counter scale with stand, 20 RL



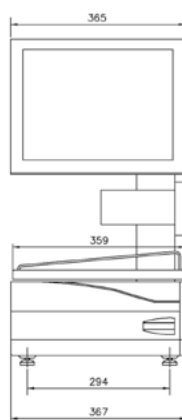
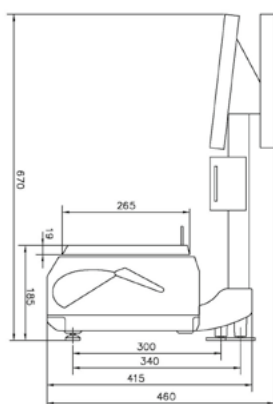
Features

- ▶ Counter scale, PC technology with label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale (Integration under Windows Pastready)
- ▶ Open Software, for POS Software Developers
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Printer replacement without having to open the scale
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1262.23.122	OpenScale 20 RL, 15/9 Multi-range scale	6-15	2-5
1262.24.122	OpenScale 20 RL, 15/9 Multi-range scale	15-30	5-10
1262.23.132	OpenScale 20 RL, 15/9, 6.000 graduations	12	2
1262.24.132	OpenScale 20 RL, 15/9, 6.000 graduations	30	5
1262.23.222	OpenScale 20 RL, 15/15 Multi-range scale	6-15	2-5
1262.24.222	OpenScale 20 RL, 15/15 Multi-range scale	15-30	5-10
1262.23.232	OpenScale 20 RL, 15/15, 6.000 graduations	12	2
1262.24.232	OpenScale 20 RL, 15/15, 6.000 graduations	30	5

PC scales OpenScale

Counter scale with stand, 20 RLI

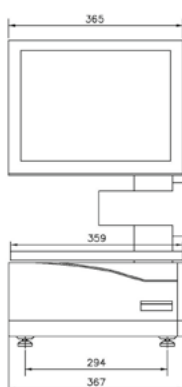
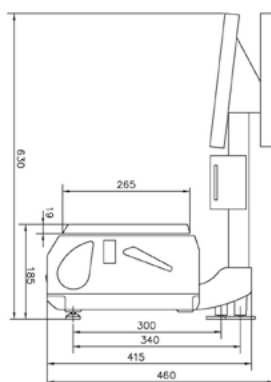


Features

- ▶ Counter scale, PC technology with receipt and label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" or 15" VGA monitor customer-sided
- ▶ Compound scale (Integration under Windows Pastready)
- ▶ Open Software, for POS Software Developers
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Printer replacement without having to open the scale
- ▶ Digital load cell with metrological seal
- ▶ Platform size 360 x 265 mm

Order No.	Configuration	Maximum load kg	Division g
1263.23.122	OpenScale 20 RLI, 15/9 Multi-range scale	6-15	2-5
1263.24.122	OpenScale 20 RLI, 15/9 Multi-range scale	15-30	5-10
1263.23.132	OpenScale 20 RLI, 15/9, 6.000 graduations	12	2
1263.24.132	OpenScale 20 RLI, 15/9, 6.000 graduations	30	5
1263.23.222	OpenScale 20 RLI, 15/15 Multi-range scale	6-15	2-5
1263.24.222	OpenScale 20 RLI, 15/15 Multi-range scale	15-30	5-10
1263.23.232	OpenScale 20 RLI, 15/15, 6.000 graduations	12	2
1263.24.232	OpenScale 20 RLI, 15/15, 6.000 graduations	30	5

Hanging scale, 22 RL



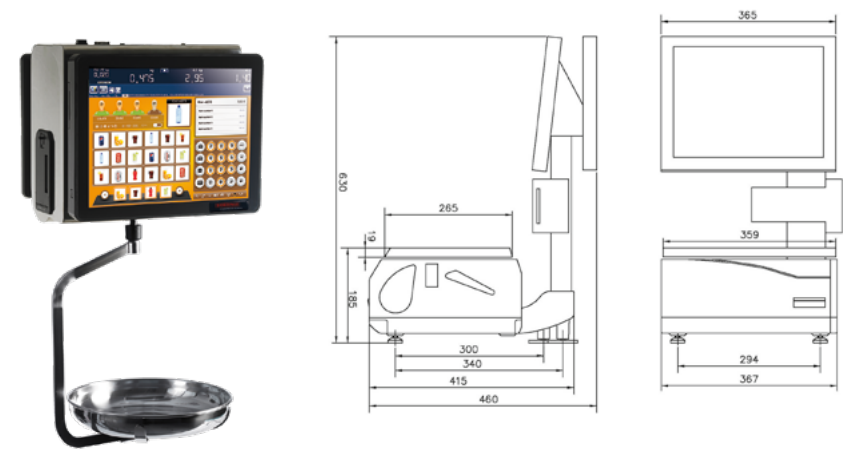
Features

- ▶ Hanging scale, PC technology with label printer
- ▶ TFT 15" touch screen for the operator
- ▶ 9" VGA monitor customer-sided
- ▶ Compound scale (Integration under Windows Pastready)
- ▶ Open Software, for POS Software Developers
- ▶ Cash drawer connection (via RJ11 interface)
- ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
- ▶ Unlimited network architecture and number of scales
- ▶ Updateable firmware
- ▶ Printer replacement without having to open the scale
- ▶ Digital load cell with metrological seal
- ▶ Weighing plate diameter 310 mm

Order No.	Configuration	Maximum load kg	Division g
1362.23.112	OpenScale 22 RL	15	5

PC scales OpenScale

Hanging scale, 22 RLI



- Features**
- ▶ Hanging scale, PC technology with receipt and label printer
 - ▶ TFT 15" touch screen for the operator
 - ▶ 9" VGA monitor customer-sided
 - ▶ Compound scale (Integration under Windows Pastready)
 - ▶ Open Software, for POS Software Developers
 - ▶ Cash drawer connection (via RJ11 interface)
 - ▶ USB, SSD, Ram DDR2, Ethernet, RS 232
 - ▶ Unlimited network architecture and number of scales
 - ▶ Updateable firmware
 - ▶ Printer replacement without having to open the scale
 - ▶ Digital load cell with metrological seal
 - ▶ Weighing plate diameter 310 mm

Order No.	Configuration	Maximum load	Division
		kg	g
1363.23.112	OpenScale 22 RLI	15	5

Applications

HYDRA



Features

- ▶ Contains 3 applications (Database Server, MySQL, Screen & Connection Server, Multi Screen possible)
- ▶ The applications can be installed on the same PC or on different PCs.
- ▶ Program for one or more points of sale
- ▶ For Ethernet, RS 232
- ▶ Programming of the shop structure, articles, barcode, headers, footers, advertising,...
- ▶ Sales in real time, printing of sales lists
- ▶ Hydra Versions: TouchScale and K-Scale

Order No.	Application
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1564.00.001	HYDRA
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TouchScale Desktop



Features

- ▶ Communication software for K-Scale and TouchScale
- ▶ Runs on Windows or Linux in multi-business mode in the same programming and configuration environment as the scale
- ▶ Configuration, programming, creation of lists and reports even while the scale is working

Order No.	Application
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1564.00.004	TouchScale Desktop
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ENCASE



Features

- ▶ Powerful program for the design and processing of receipts and labels in the K-Scale and TouchScale series of scales. Based on XML files. Encase is already installed on all scales for your use.
- ▶ A version for Windows is also available

Order No.	Application
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1564.00.005	Encase Linux
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1564.00.006	Encase Windows
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PC tool



Features

- ▶ PC tool for sending and receiving files via ftp for K-Scale and TouchScale series
- ▶ Advertisements (pictures and videos), receipts, labels, etc. can be sent and received.

Order No.	Application
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1564.00.007	PC tool
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Further products from Soehnle Professional



Industrial scales, sensors, and system solutions

For trade, commerce, and industry

Valid from 1/1/2019

www.soehnle-professional.com

The product portfolio of Soehnle Industrial Solutions includes shop and retail scales as well as a large number of industrial scales, sensors and system solutions.

Suited for every field of application we offer you

- ▶ Compact, bench and stand scales
- ▶ Counting scales
- ▶ Packing table solutions
- ▶ Weighing platforms
- ▶ Floor scales
- ▶ Drive-through scales
- ▶ Pallet scales
- ▶ Pallet truck scales
- ▶ Wall-mounted scales
- ▶ Overhead track scales
- ▶ Terminals

as well as extensive accessories and software. For further information please contact us!
Via E-Mail under info@sis.gmbh or via phone under +49 7191/34 53-220.

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