Table of Contents

1 Compact scales

Compact scale 915x 10
Compact scale 916x 12
Compact scale 717x, 917x 14
Compact scale Dual 7196 16
Accessories for compact scales 17
Compact scales 9202, 9203 18
Compact scale 9330 19
Compact scale 9115 20
Compact scale 9241 21

2 Bench scales

Bench scale 955x 24
Bench scale 956x 26
Bench scale 757x, 957x 28
Accessories for bench scales 31
Bench scale 73xx, 93xx, 74xx, 94xx 32
Bench and stand scales 9065/66/67, 9965 36

3 Stand scales

Stand scales 995x 40
Stand scales 996x 42
Stand scales 797x 44
Accessories for stand scales (see accessories bench scales) 31

4 Counting scales

Counting scale 9221 48
Counting scale system 917x 49
Counting scale system 5803 50
» *NEW* SC Counting and control scale 51

5 Precision scales

» *NEW* Precision scale 2873 53

6 Weighing platforms

Weighing platform 2889 57
» *NEW* Weighing platform Standard 286x, 289x 58
» *NEW* Weighing platform Stainless steel 286x, 289x 60

7 Floor scales

Floor scale 7766, 7783, 2823, painted 64
Floor scales 7786, 2816, painted 65
Floor scales 7787, 2817, stainless steel 66
Floor scales 7788, 2818, stainless steel, hinged platform 67
Accessories for weighing platforms and floor scales 68
Multi-functional scale 7708, 7808 70

8 Drive-through scales

Drive-through scale 7764, 2814.20/.30 73
Drive-through scale 7784, 2814 74
Drive-through scale 2825, hinged platform 75

9 Pallet scales

Pallet scale 7765, 7785 calibratable, incl. terminal 77
Pallet scale 2815 calibratable 77

10 Pallet truck scale

Pallet Truck scale 9761 79

11 Wall-mounted and overhead track scales

Wall-mounted scale 7624, 7626, 2821 Standard 82
Wall-mounted scale 7625, 7627, 2821 Stainless steel 83
Overhead track scale 7622 84
Overhead track scale 2922 85

12 Terminals

Terminals 3800, 3810 88
Terminal 3820 89
Accessories: Terminals with plastic housing 91
Terminal 3010 93
Terminal 3025 94
Terminal 3035 95
Terminal 3035^{plus} 95
Accessories: Terminals with stainless steel housing 97
A/D converter 3005 101
Analog amplifier CPJ 2730 101

13 Software / IT integration

» *NEW* Scale Mobile App 102
» *NEW* Scale Connect Pro MC 2564.20.017 102
Alibi software 2564.01.001 103
SAP integration 2564.20.006 103
Keyboard wedge 2563.00.008 103
PC application software 2564.12.002 103

14 Second / large displays

Large display 2562.01.004 105
Second display 2562.12.001 105

15 Printers

Label printer 2795.12 108
Label printer 2795.20 108
Tape printer 2795.14 109
Dot-matrix printer 2795.30 109

16 Load cells

Overview (Matrix) 111
Platform load cells SEB, approvable 112
Bending / shear beam load cells SPS, approvable 116
Tensile load cells SPT, approvable 120
Compression load cells SCO, approvable 121
Double-shear beam load cell SDE, approvable 121
Not approvable load cells 122
Accessories: Measuring cable, terminal box, rubber element ... 123
Accessories: Digital measuring amplifier 124

17 System solutions

Dynamic weighing scales 127
Volume measurement 131
Abfüllen und Dosieren 134
Checking 136
Mobile scales 137
Wheel and axle load scale 138
Special weighing platforms / solutions 139
Weighing frames for integration into conveyor systems 141
Weighing Technology Airport-Check-in 143
Accessories, ATEX zone solutions, WLAN 145
IT, software, and communication solutions 146

18 Product portfolio

Further product ranges 147


stainless
kg
lb
KG
tare
made in Germany
approvable
energy-efficient
versatile
Auto-Off-Funktion
mobile
compact
PLU management
high-resolution

1. Compact scales

The matching scale for any application

915x

Compact scale



916x

Compact scale



717x, 917x

Compact scale



Dual 7196

Compact scale



9202, 9203

Compact scale



9330

Compact scale



9115

Compact scale



9241

Compact scale



Compact scale 915x

For mobile use



Compact scale size 2







Battery compartment



Power supply and USB interface

Features

- High-resolution single-range scale, not approvable
- Fast and stable standstill behaviour (filter type 3)
- 5-key operation with freely assignable F key
- Large LC display (no backlighting), character height: 25 mm
- Rechargeable battery operation and extra low-profile design facilitate flexible use in different locations
- Terminal can be pulled out by up to 30 mm. Benefits: Bigger weighing surface without obstructing the terminal, better access to plug-in connections
- Integrated USB interface type B (virtual serial interface)
- Fast connection of the power supply and USB interface, as it is on the side of the terminal
- Functions: Weigh, tare, plus/minus weighing, add, hold, user filter setting, print/EDV with variable print layout, auto tare
- Internal user calibration for location-specific adjustments
- Weight units switchable between kg and lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Powder-coated steel
  terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs., depending on settings)
- Energy-efficient due to integrated Auto-off function of the rechargeable battery with adjustable timer from 1 – 30 minutes or continuous operation
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection class IP 42
- Nominal operating temperature: -10 °C to 40 °C
- Scale dimensions / scale weight:
  310 x 375 x 75 mm, 6 kg
  400 x 400 x 75 mm, 8 kg
  520 x 500 x 100 mm, 11 kg

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- USB data cable 3m with 2 plugs A-plug, B-plug,
  Order No. 2550.03.022
- Battery incl. charging circuit mounted, Order No. 2557.40.005
- UK power adapter, Order No.: 2557.25.002
- US power adapter, Order No.: 2557.25.004

Please find other accessories and IT interface options on page 17 and in chapters 12 -15

Optional

Order No. IP 42	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, not approvable					
9150.01.040	Powder-coated	310 x 275 x 75	**3**	0,1	1
9150.02.040	Powder-coated	310 x 275 x 75	**6**	0,2	1
9150.03.040	Powder-coated	310 x 275 x 75	**15**	0,5	1
9150.04.040	Powder-coated	310 x 275 x 75	**32**	1	1
Size 2, not approvable					
9151.02.040	Powder-coated	400 x 300 x 75	**6**	0,2	1
9151.03.040	Powder-coated	400 x 300 x 75	**15**	0,5	1
9151.04.040	Powder-coated	400 x 300 x 75	**32**	1	1
9151.05.040	Powder-coated	400 x 300 x 75	**60**	2	1
Size 3, not approvable					
9152.04.040	Powder-coated	520 x 400 x 100	**32**	1	1
9152.05.040	Powder-coated	520 x 400 x 100	**60**	2	1

Different models and dimensions available on request.

Compact scale 916x

For various weighing tasks



Compact scale size 2





30 mm



Battery compartment



Power supply and USB interface IP 67

Features

- High-resolution single-range scale, not approvable
- Fast and stable standstill behaviour (filter type 3)
- 5-key operation with freely assignable F key
- Backlit LC display, character height: 25 mm
- Rechargeable battery operation and extra low-profile design facilitate flexible use in different locations
- Terminal can be pulled out by up to 30 mm. Benefits: Bigger weighing surface without obstructing the terminal, better access to plug-in connections
- Integrated USB interface type B (virtual serial interface)
- Fast connection of the power supply and USB interface, as it is on the side of the terminal
- Functions: Weigh, tare, plus/minus weighing, add, hold, user filter setting, print/EDV with variable print layout, auto tare
- Internal user calibration for location-specific adjustments
- Weight units switchable between kg and lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Stainless steel 1.4301 or powder-coated steel,
  Terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs., depending on settings)
- Energy-efficient due to integrated Auto-off function of the rechargeable battery with adjustable timer from 1 – 30 minutes or continuous operation
- Further slots for optional interfaces, such as
  WLAN / Bluetooth® with antenna
  USB interface for keyboard wedge
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection class IP 42, IP 65 or IP 67 (Base frame stainless steel)
- Nominal operating temperature: -10 °C to 40 °C
- Scale dimensions / scale weight:
  310 x 375 x 75 mm, 6 kg
  400 x 400 x 75 mm, 8 kg
  520 x 500 x 100 mm, 11 kg (Powder-coated)
  520 x 500 x 125 mm, 14 kg (Stainless steel)

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- USB data cable 3m with 2 plugs A-plug, B-plug, (IP42)
  Order No. 2550.03.022
- USB data cable, connection 38xx - PC, cable length 2 m, (IP67) Order No. 2550.03.011
- Interface module Ethernet incl. RJ45 socket, keyboard wedge (cable 2550.03.022 necessary) + Connection module serial interface mounted (IP42), Order No. 2563.50.0011
- Interface module Ethernet with 10m patch cable + connection module serial interface mounted (IP67), Order No. 2563.50.002
- Extension module for serial interface mounted (IP42 / IP67), Order No.: 2558.06.001
- RS 232 interface 5-pin mounted, Order No.: 2563.21.007
  (Module 2563.50.00x / 2558.06.001 necessary)
- Bluetooth® interface mounted, Order No.: 2563.12.002
  (Module 2563.50.00x / 2558.06.001 necessary)
- WLAN module mounted, Order No.: 2563.10.011
  (Module 2563.50.00x / 2558.06.001 necessary)
- Battery incl. charging circuit mounted for mains-free operation, operating time: approx. 50 hours (depending on settings), Order No.: 2557.40.005
- UK power adapter, Order No.: 2557.25.002
- US power adapter, Order No.: 2557.25.004

Please find other accessories and IT interface options on page 17 and in chapters 12 - 15

Optional

Order No. IP 42	Order No. IP 65/67	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, not approvable						
9160.01.040	9160.01.140	Powder-coated	310 x 275 x 75	**3**	0,1	1
9160.02.040	9160.02.140	Powder-coated	310 x 275 x 75	**6**	0,2	1
9160.03.040	9160.03.140	Powder-coated	310 x 275 x 75	**15**	0,5	1
9160.04.040	9160.04.140	Powder-coated	310 x 275 x 75	**32**	1	1
	9160.11.140	Stainless steel	310 x 275 x 75	**3**	0,1	1
	9160.12.140	Stainless steel	310 x 275 x 75	**6**	0,2	1
	9160.13.140	Stainless steel	310 x 275 x 75	**15**	0,5	1
	9160.14.140	Stainless steel	310 x 275 x 75	**32**	1	1
Size 2, not approvable						
9161.02.040	9161.02.140	Powder-coated	400 x 300 x 75	**6**	0,2	1
9161.03.040	9161.03.140	Powder-coated	400 x 300 x 75	**15**	0,5	1
9161.04.040	9161.04.140	Powder-coated	400 x 300 x 75	**32**	1	1
9161.05.040	9161.05.140	Powder-coated	400 x 300 x 75	**60**	2	1
	9161.12.140	Stainless steel	400 x 300 x 75	**6**	0,2	1
	9161.13.140	Stainless steel	400 x 300 x 75	**15**	0,5	1
	9161.14.140	Stainless steel	400 x 300 x 75	**32**	1	1
Size 3, not approvable						
9162.04.040	9162.04.140	Powder-coated	520 x 400 x 100	**32**	1	1
9162.05.040	9162.05.140	Powder-coated	520 x 400 x 100	**60**	2	1
	9162.14.140	Stainless steel	520 x 400 x 125	**32**	1	1
	9162.15.140	Stainless steel	520 x 400 x 125	**60**	2	1

Different models and dimensions available on request.

Compact scale 717x, 917x

MADE IN GERMANY

For professional use



Compact scale size 2





30 mm



Battery compartment



Power supply and USB interface IP 67

Features

- Approvable two or three-range scale (accuracy class III) and high-resolution single-range scale, not approvable
- Fast and stable standstill behaviour (filter type 3)
- 10-key operation with freely assignable F key
- Backlit LC display, character height: 25 mm
- Rechargeable battery operation and extra low-profile design facilitate flexible use in different locations
- Integrated USB interface type B (virtual serial interface)
- Fast connection of the power supply and USB interface, as it is on the side of the terminal
- Functions: Weighing, taring, plus/minus weighing, counting (with reference weight optimisation and add mode), count check, checkweighing, totalising/commissioning, percentage weighing, add-weighing, neutral measuring, hold, auto-tare, user filter setting, print/EDP with variable print layout, GLP report
- Recommended minimum reference weight for counting parts: 3 divisions
- Pass/fail control function with beeper and visual indicator
  Optional: external control light (Order No.: 2551.04.001 or 2551.50.002)
- Optional: Price computing software for price labelling
- Realtime clock with date
- For not approvable version: Internal user calibration for location adjustment and changeover of weight unit from kg to lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Stainless steel 1.4301 or powder-coated steel,
  Terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs. , depending on settings)
- Additional slots for optional interfaces, such as Ethernet, WLAN / Bluetooth® with antenna, USB - Interface for RS232 - printer | EDP | large/secondary display
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection class IP 42, IP 65 or IP 67 (stainless steel base frame)
  High protection class IP 65 / IP 67 for protection against dust and splash water
- Nominal operating temperature: -10 °C to 40 °C
- Scale dimensions / scale weight:
  310 x 375 x 75 mm, 6 kg
  400 x 400 x 75 mm, 8 kg
  520 x 500 x 100 mm, 11 kg (Powder-coated)
  520 x 500 x 125 mm, 14 kg (Stainless steel)

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- USB data cable 3 m with 2 plugs A-plug, B-plug, (IP 42)
  Order No. 2550.03.022
- USB data cable, connection 38xx - PC, cable length 2 m, (IP 67)
  Order No. 2550.03.011
- Interface module Ethernet incl. RJ45 socket, keyboard wedge (cable 2550.03.022 necessary) + Connection module serial interface mounted (IP 42), Order No. 2563.50.0011
- Interface module Ethernet with 10m patch cable + connection module serial interface mounted (IP 67), Order No. 2563.50.002
- Extension module for serial interface mounted (IP 42 / IP 67),
  Order No.: 2558.06.001
- RS 232 interface 5-pin mounted, Order No.: 2563.21.007
  (Module 2563.50.00x / 2558.06.001 necessary)
- Bluetooth® interface mounted, Order No.: 2563.12.002
  (Module 2563.50.00x / 2558.06.001 necessary)
- WLAN module mounted, Order No.: 2563.10.011
  (Module 2563.50.00x / 2558.06.001 necessary)
- Alibi memory installed, Order No.: 2792.40.002
- Battery incl. charging circuit mounted for mains-free operation, operating time: approx. 50 hours (depending on settings), Order No.: 2557.40.005

Please find other accessories and IT interface options on page 17 and in chapters 13, 14, 15 and 16.

Class III | M | IP 42 | IP 67 | Stainless steel | PSU | Recha/Batt | VR | TQM

RS232 | industrial ETHER NET | Recha. Batt.

Optional

Order No. IP 42	Order No. IP 65/67	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, approvable						
7170.01.010	7170.01.110	Powder-coated	310 x 275 x 70	1,5 | **3**	0,5 | 1	1
7170.02.010	7170.02.110	Powder-coated	310 x 275 x 70	3 | **6**	1 | 2	1
7170.03.010	7170.03.110	Powder-coated	310 x 275 x 70	6 | **15**	2 | 5	1
7170.03.020	7170.03.120	Powder-coated	310 x 275 x 70	3 | 6 | **15**	1 | 2 | 5	1
7170.04.010	7170.04.110	Powder-coated	310 x 275 x 70	20 | **35**	5 | 10	1
7170.04.020	7170.04.120	Powder-coated	310 x 275 x 70	6 | 15 | **30**	2 | 5 | 10	1
7170.11.010	7170.11.110	Stainless steel	310 x 275 x 70	1,5 | **3**	0,5 | 1	1
7170.12.010	7170.12.110	Stainless steel	310 x 275 x 70	3 | **6**	1 | 2	1
7170.13.010	7170.13.110	Stainless steel	310 x 275 x 70	6 | **15**	2 | 5	1
7170.13.020	7170.13.120	Stainless steel	310 x 275 x 70	3 | 6 | **15**	1 | 2 | 5	1
7170.14.010	7170.14.110	Stainless steel	310 x 275 x 70	15 | **30**	5 | 10	1
7170.14.020	7170.14.120	Stainless steel	310 x 275 x 70	6 | 15 | **30**	2 | 5 | 10	1
Size 1, not approvable						
9170.01.040	9170.01.140	Powder-coated	310 x 275 x 70	**3**	0,1	1
9170.02.040	9170.02.140	Powder-coated	310 x 275 x 70	**6**	0,2	1
9170.03.040	9170.03.140	Powder-coated	310 x 275 x 70	**15**	0,5	1
9170.04.040	9170.04.140	Powder-coated	310 x 275 x 70	**32**	1	1
Size 2, approvable						
7171.02.010	7171.02.110	Powder-coated	400 x 300 x 75	3 | **6**	1 | 2	1
7171.03.010	7171.03.110	Powder-coated	400 x 300 x 75	6 | **15**	2 | 5	1
7171.04.010	7171.04.110	Powder-coated	400 x 300 x 75	20 | **35**	5 | 10	1
7171.04.020	7171.04.120	Powder-coated	400 x 300 x 75	6 | 15 | **30**	2 | 5 | 10	1
7171.05.010	7171.05.110	Powder-coated	400 x 300 x 75	30 | **60**	10 | 20	1
7171.12.010	7171.12.110	Powder-coated	400 x 300 x 75	3 | **6**	1 | 2	1
7171.13.010	7171.13.110	Stainless steel	400 x 300 x 75	6 | **15**	2 | 5	1
7171.14.010	7171.14.110	Stainless steel	400 x 300 x 75	15 | **30**	5 | 10	1
7171.14.020	7171.14.120	Stainless steel	400 x 300 x 75	6 | 15 | **30**	2 | 5 | 10	1
Size 2, not approvable						
9171.02.040	9171.02.140	Powder-coated	400 x 300 x 75	**6**	0,2	1
9171.03.040	9171.03.140	Powder-coated	400 x 300 x 75	**15**	0,5	1
9171.04.040	9171.04.140	Powder-coated	400 x 300 x 75	**32**	1	1
9171.05.040	9171.05.140	Powder-coated	400 x 300 x 75	**60**	2	1
Size 3, approvable						
7172.04.010	7172.04.110	Powder-coated	520 x 400 x 75	15 | **30**	5 | 10	1
7172.05.010	7172.05.110	Powder-coated	520 x 400 x 75	30 | **60**	10 | 20	1
	7172.14.110	Stainless steel	520 x 400 x 100	15 | **30**	5 | 10	1
	7172.15.110	Stainless steel	520 x 400 x 100	30 | **60**	10 | 20	1
	7172.15.120	Stainless steel	520 x 400 x 100	15 | 30 | **60**	5 | 10 | 20	1
Size 3, not approvable						
9172.04.040	9172.04.140	Powder-coated	520 x 400 x 75	**32**	1	1
9172.05.040	9172.05.140	Powder-coated	520 x 400 x 75	**60**	2	1

Different models and dimensions available on request.

Compact scale Dual

For mail and package shipping





Features

- Approvable dual-range scale with extra-high overall resolution
- Approvable iaw. accuracy class III
- 10-key operation with freely assignable F key
- Ideal for use in logistics, transportation, and shipping applications, optionally for determining shipping fees for mail and packages (minimum load: 5 g)
- Fast and stable standstill behaviour (filter type 3)
- Data transfer via integrated USB interface type B (virtual serial interface)
- Functions: Weighing, taring
- Backlit LC display, character height: 25 mm
- Power supply mode: 100 – 240 V / 50 – 60 Hz
- Weighing platform: Stainless steel 1.4301,
  Base frame: Powder-coated steel
  Terminal housing: Plastic
- Scale dimensions / scale weight:
  370 x 359 x 123 mm, 10 kg
- Protection class IP 42
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Nominal operating temperature: -10 °C to 40 °C

Options

- USB data cable for integrated USB type B, Order No.: 2550.03.022
- Alibi memory installed, Order No.: 2792.40.002
- Interface module second display + connection module serial interface, Order No.: 2563. 50.003
- Additional slot on interface module 2563.50.003 for optional interface:
  WLAN installed, Order No.: 2563.10.011
  Bluetooth® with antenna installed, Order No.: 2563.12.002
  RS232, 5-pin installed, Order No.: 2563.21.007
  RS422/RS485 installed, Order No.: 2563.49.003

Further accessories as well as options for IT connection and printer solutions can be found on page 17 and in chapters 12 - 15

Order No.	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Approvable					
7196.01.010	Powder-coated	350 x 248	3 | **32**	1 | 10	1

Different models and dimensions available on request.

Optional

Accessories for compact scales

For catalog pages 10 - 16

	Accessories	Order No.	915x P No.	916x P No.	717x, 917x P No.	7196 P No.
	Alibi memory installed*	2792.			40.002	40.002
Interfaces/Data cables	USB 2.0 cable 3m with 2 plugs A-plug, B-plug, for IP 42 version (for integrated virtual serial USB interface and keyboard wedge)	2550.	03.022	03.022	03.022	03.022
	Interface module Ethernet incl. RJ45 socket, keyboard wedge (cable 2550.03.022 required) + traffic light connection and slot for serial interface* (only for IP 42 variants)	2563.		50.001	50.001	
	Interface module Ethernet with 10 m patch cable + control light connection and slot for serial interface* (only for IP 65 / 67 variants)	2563.		50.002	50.002	
	Interface module second display + connection module serial interface*	2563.				50.003
	Extension module for serial interface (2 slots) and control light connection* (optional interface modules required)	2558.		06.001	06.001	
	RS422/485 interface installed* (module 2563.50.00x / 2558.06.001 required)	2563.		49.003	49.003	49.003
	RS 232 interface installed, 5-pin* (module 2563.50.00x / 2558.06.001 / 2563.50.003 required)	2563.		21.007	21.007	21.007
	IT cable 2 m, 5 pin – 9 pin	2550.		03.002	03.002	03.002
	IT cable 2 – 10 m, 5 pin – 9 pin	2550.		00.008	00.008	00.008
	USB data cable, connection 38xx (IP 67) - PC, cable length 2 m	2550.		03.011	03.011	
	WLAN module configured incl. internal antenna* (Module 2563.50.00x / 2558.06.001 / 2563.50.003 required)	2563.		10.011	10.011	10.011
	Bluetooth® interface incl. internal antenna* (Module 2563.50.00x / 2558.06.001 / 2563.50.003 required)	2563.		12.002	12.002	12.002
	Dataset format, customer-specific	5751.		01.002	01.002	01.002
Printers	Label printer, print width up to 108 mm (thermo-direct)	2795.		20.001	20.001	20.001
	Printer cable, 5-pin - 9-pin, 2 m (for printer 2795.20.001)	2550.		03.010	03.010	03.010
	Label printer with cut-off device, print width up to 104 mm (thermo-direct)	2795.		12.002	12.002	12.002
	Tape printer, paper width up to 76 mm (9 pin)	2795.		14.005	14.005	14.005
	Printer cable, 5-pin - 25-pin, 2 m (for printer 2795.12.002 / 2795.14.005)	2550.		03.007	03.007	03.007
	Printer cable, 5-pin - 25-pin, 2-10 m (for printer 2795.12.002 / 2795.14.005)	2550.		00.009	00.009	00.009
	Print format design, customer-specific	5751.		01.001	01.001	01.001
	Dataset/print format installation of existing or provided data	5751.		01.004	01.004	01.004
Contr. light	Large display LED 95 mm, 5 pin plug with 10 m cable	2562.		01.004	01.004	01.004
	Second display LED 38 mm, 5 pin plug with 15 m cable	2562.		12.001	12.001	12.001
	Control light, 4 lights* (Module 2563.50.00x / 2558.06.001 necessary)	2551.		04.001	04.001	
	Control light, 3-colour LED* (extension module 2558.06.001, interface module 2563.50.001 (IP42) or 2563.50.002 (IP67) required)	2551.		50.006	50.006	
Software	PC service programme (data set and print image design)	2564.		10.003	10.003	10.003
	SSC Pro MC, comprehensive software programme for transferring scale data to a PC programme (with activation code)	2564.	20.017	20.017	20.017	20.017
	Price computing software for price labelling	2564.			50.001	
	Software for linking scale to SAP R/3, single-user solution for SAP GUI via RS 232, USB or Ethernet	2564.	20.006	20.006	20.006	20.006
	Software for linking scale to SAP R/3, Server solution via Ethernet	2564.		20.010	20.010	20.010
Miscell.	Battery incl. charging circuit installed for mains-free operation*	2557.	40.005	40.005	40.005	
	Protective cap USB B for terminals IP 42, set of 10	2507.	02.005	02.005	02.005	02.005
	Protective cap USB B for terminals IP 42, set of 25	2507.	02.006	02.006	02.006	02.006
	UK power adapter	2557.	25.002	25.002	25.002	25.002
	US power adapter	2557.	25.004	25.004	25.004	25.004
	Name plate, with entries	2512.			06.004	06.005

Please include the Order No. + P No. when placing your purchase order.
** Any required options must be included in the purchase order. Retrofits are not possible.*

Compact scales 9202, 9203

For fast portioning, checking, and adding















Features

- Simple operation with three keys for switching on / off, taring, adding, unit switching
- Weighing platform and housing made from 1.4301 stainless steel
- Protection class IP 54
- Large LC display (without backlighting), digit height 20 mm
- Battery operation with 9 V block (battery not included in supplied scope, power supply optional)
- Auto-off function for battery mode (after 2 minutes)
- User calibration
- Nominal operating temperature: 0 °C to 40 °C
- Dimensions: 170 x 150 x 40 mm
- Scale weight: 690 g
- Unit changeover switch g / lb (9202), kg / lb (9203)

Order No.	Platform size mm	Maximum load g	Division g	Delivery time from
9202.10.001	120 x 150	**500**	0,1	LAG
9203.10.001	120 x 150	**5.000**	1	LAG

Accessories

Order No.	Execution
5901.00.001	Power supply 9 V, 300 mA, jack plug

CE Stain-less steel Recha/Batt TQM PSU

Optional

Compact scale 9330

For easy readability while portioning, checking, and adding















Features

- Single-key operation for easy handling
- Multi range scale
- Ideal readability with large backlit LC display and 50 mm character height
- Weighing platform made from 1.4301 stainless steel
- Low-maintenance ABS plastic housing
- Protection class IP 54
- Taring over the entire weighing range
- Integrated lead-gel rechargeable battery 6 V for approx. 100 hours, incl. power supply
- Dimensions: 370 x 360 x 130 mm
- Scale weight: 5.2 kg
- Nominal operating temperature: 0 °C to 40 °C

Order No.	Platform size mm	Maximum load kg	Division g	Delivery time from
Approvable				
9330.00.002	360 x 240	3 | **6**	1 | 2	LAG
9330.00.003	360 x 240	6 | **15**	2 | 5	LAG
Not approvable				
9330.01.004	360 x 240	**45**	1	LAG

Compact scale 9115

For wet applications















Features

- Simple single-key operation for switching on / off, taring, adding, order picking
- Rugged dust and water spray protected design, protection class IP 65 iaw. EN 60 529
- Weighing platform made from 1.4301 stainless steel
- Housing made from food-grade plastics
- Large LC display (without backlighting), digit height 20 mm
- Plug-in power supply 230 V
- Battery compartment for 4 Mignon batteries for approx. 500 hours of operation (depending on battery / rechargeable battery quality)
- Dimensions: 305 x 295 x 60 mm
- Scale weight: 3.9 kg
- Unit changeover switch kg / lb

Order No.	Platform size mm	Maximum load kg	Division g	Delivery time from
9115.06.001	210 x 295	**6**	1	LAG
9115.12.001	210 x 295	**12**	2	LAG
9115.30.001	210 x 295	**30**	5	LAG

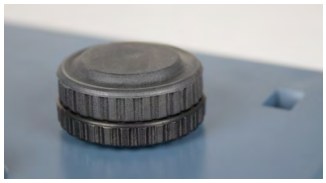
Compact scale 9241

For check weighing and simple counting tasks















Features

- Functions: Taring, zero reset, counting (for counting parts from 2d and up), totaling, checking
- Weighing platform made from 1.4301 stainless steel
- Impact-resistant ABS plastic housing
- Protection class IP 54
- Large LC display (without backlighting), digit height 24 mm
- Backlighting with battery saver mode
- User calibration
- Plug-in power supply 230 V with charging function
- Integrated rechargeable battery for approx. 70 hour of operation
- Dimensions: 320 x 320 x 120 mm
- Includes protective hood
- Scale weight: 3.8 kg
- Unit changeover switch kg / lb

Order No.	Platform size mm	Maximum load kg	Division g	Delivery time from
9241.02.001	300 x 225	**3**	0,1	LAG
9241.03.001	300 x 225	**15**	0,5	LAG
9241.04.001	300 x 225	**30**	1	LAG


kg
made in Germany
lb
energy-efficient
professional
Auto-off function
rechargeable battery
separate display
approvable
flexible
stainless

2. Bench scales

Terminal with flexible placement options

955x

Bench scale



956x

Bench scale



757x, 957x

Bench scale



73xx, 93xx

Bench scale Standard and stainless steel with base terminal 3010



74xx, 94xx

Bench scale Standard and stainless steel with terminal 3025



9065/66/67

Bench scales and stand scales





Bench scale 955x

For simple weighing tasks





Bench scale size 1



Battery compartment



Power supply and USB interface

Feautres

- Bench scale with separate display and 2.5 m cable
- High-resolution single-range scale, not approvable
- Fast and stable standstill behaviour (filter type 3)
- 5-key operation with freely assignable F key
- Large LC display, character height: 25 mm
- Terminal can be pulled out by up to 30 mm. Benefits: Bigger weighing surface without obstructing the terminal, better access to plug-in connections
- Integrated USB interface type B (virtual serial interface)
- Functions: Weigh, tare, plus/minus weighing, add, hold, user filter setting, print/EDV with variable print layout, auto tare
- Internal user calibration for location-specific adjustments
- Weight units switchable between kg and lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Powder-coated steel
  terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs., depending on settings)
- Energy-efficient due to integrated Auto-off function of the rechargeable battery with adjustable timer from 1 – 30 minutes or continuous operation
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection Class IP 42
- Nominal operating temperature: -10 °C to 40 °C
- Optional: wall/stand bracket
- Scale dimensions / scale weight:
  310 x 275 x 75 mm, 6 kg
  400 x 300 x 75 mm, 8 kg
  520 x 400 x 100 mm, 10 kg
  660 x 550 x 135 mm, 21 kg
  800 x 600 x 135 mm, 29 kg
  Terminal: 303 x 95 x 57 mm, 0,6 kg (without rechargeable battery/batteries)

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- Wall/stand bracket 38xx, stainless steel, Order No.: 2503.30.005
- USB data cable 3m with 2 plugs A plug, B plug,
  Order No.: 2550.03.022
- Battery incl. charging circuit installed, Order No.: 2557.40.005
- UK power adapter, Order No.: 2557.25.002
- US power adapter, Order No.: 2557.25.004

Please find other accessories and IT interface options on page 31 and in chapters 12 - 15

Optional

Order No. IP 42	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, not approvable					
9550.01.040	Powder-coated	310 x 275 x 75	**3**	0,1	1
9550.02.040	Powder-coated	310 x 275 x 75	**6**	0,2	1
9550.03.040	Powder-coated	310 x 275 x 75	**15**	0,5	1
9550.04.040	Powder-coated	310 x 275 x 75	**32**	1	1
Size 2, not approvable					
9551.02.040	Powder-coated	400 x 300 x 75	**6**	0,2	1
9551.03.040	Powder-coated	400 x 300 x 75	**15**	0,5	1
9551.04.040	Powder-coated	400 x 300 x 75	**32**	1	1
9551.05.040	Powder-coated	400 x 300 x 75	**60**	2	1
Size 3, not approvable					
9552.04.040	Powder-coated	520 x 400 x 100	**32**	1	1
9552.05.040	Powder-coated	520 x 400 x 100	**60**	2	1
9552.06.040	Powder-coated	520 x 400 x 100	**150**	5	1
Size 4, not approvable					
9553.05.040	Powder-coated	660 x 550 x 135	**60**	2	1
9553.06.040	Powder-coated	660 x 550 x 135	**150**	5	1
9553.07.040	Powder-coated	660 x 550 x 135	**300**	10	1
Size 5, not approvable					
9554.06.040	Powder-coated	800 x 600 x 135	**150**	5	1
9554.07.040	Powder-coated	800 x 600 x 135	**300**	10	1

Bench scale 956x

For various weighing tasks





Bench scale size 1



Battery compartment



Power supply and USB interface IP 67

Features

- Bench scale with separate display and 2.5 m cable
- High-resolution single-range scale, not approvable
- Fast and stable standstill behaviour (filter type 3)
- 5-key operation with freely assignable F key
- Backlit LC display, character height: 25 mm
- Rechargeable battery operation and extra low-profile design facilitate flexible use in different locations
- Integrated USB interface type B (virtual serial interface)
- Functions: Weigh, tare, plus/minus weighing, add, hold, user filter setting, print/EDV with variable print layout, auto tare
- Internal user calibration for location-specific adjustments
- Weight units switchable between kg and lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Stainless steel 1.4301 or powder-coated steel,
  Terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs., depending on settings)
- Energy-efficient due to integrated Auto-off function of the rechargeable battery with adjustable timer from 1 – 30 minutes or continuous operation
- Further slots for optional interfaces, such as
  WLAN / Bluetooth® with antenna
  USB interface for keyboard wedge
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection Class IP 42, IP 65 or IP 67 (Base frame stainless steel)
- Nominal operating temperature: -10 °C to 40 °C
- Optional: wall/stand bracket
- Scale dimensions / scale weight:
  310 x 275 x 75 mm, 6 kg
  400 x 300 x 75 mm, 8 kg
  520 x 400 x 100 mm, 10 kg (Powder-coated)
  520 x 400 x 125 mm, 13 kg (Stainless steel)
  660 x 550 x 135 mm, 21 kg (Powder-coated) 23 kg (Stainless steel)
  800 x 600 x 135 mm, 29 kg (Powder-coated) 34 kg (Stainless steel)
  Terminal: 303 x 95 x 57 mm, 0,6 kg (Without rechargeable battery/batteries)

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- Wall/stand bracket 38xx, stainless steel, Order No.: 2503.30.005
- USB data cable 3 m with 2 plugs A-plug, B-plug, (IP 42)
  Order No. 2550.03.022
- USB data cable, connection 38xx - PC, cable length 2 m, (IP 67)
  Order No. 2550.03.011
- Interface module Ethernet incl. RJ45 socket, keyboard wedge (cable 2550.03.022 still required) + Connection module serial interface installed (IP 42), Order No. 2563.50.001
- Interface module Ethernet with 10m patch cable + connection module serial interface installed (IP 67), Order No. 2563.50.002
- Extension module for serial interface installed (IP 42 / IP 67),
  Order No.: 2558.06.001
- RS 232 interface 5-pin installed, order no.: 2563.21.007
  (Module 2563.50.00x / 2558.06.001 necessary)
- Bluetooth® interface installed, order no.: 2563.12.002
  (Module 2563.50.00x / 2558.06.001 necessary)
- WLAN module installed, order no.: 2563.10.011
  (Module 2563.50.00x / 2558.06.001 necessary)
- Battery incl. charging circuit for mains-free operation installed, operating time: approx. 50 hours (depending on settings), Order No.: 2557.40.005
- UK power adapter, Order No.: 2557.25.002
- US power adapter, Order No.: 2557.25.004

Please find other accessories and IT interface options on page 31 and in chapters 12 - 15

Optional

Order No. IP 42	Order No. IP 65/67	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, not approvable						
9560.01.040	9560.01.140	Powder-coated	310 x 275 x 75	**3**	0,1	1
9560.02.040	9560.02.140	Powder-coated	310 x 275 x 75	**6**	0,2	1
9560.03.040	9560.03.140	Powder-coated	310 x 275 x 75	**15**	0,5	1
9560.04.040	9560.04.140	Powder-coated	310 x 275 x 75	**32**	1	1
	9560.11.140	Stainless steel	310 x 275 x 75	**3**	0,1	1
	9560.12.140	Stainless steel	310 x 275 x 75	**6**	0,2	1
	9560.13.140	Stainless steel	310 x 275 x 75	**15**	0,5	1
	9560.14.140	Stainless steel	310 x 275 x 75	**32**	1	1
Size 2, not approvable						
9561.02.040	9561.02.140	Powder-coated	400 x 300 x 75	**6**	0,2	1
9561.03.040	9561.03.140	Powder-coated	400 x 300 x 75	**15**	0,5	1
9561.04.040	9561.04.140	Powder-coated	400 x 300 x 75	**32**	1	1
9561.05.040	9561.05.140	Powder-coated	400 x 300 x 75	**60**	2	1
	9561.12.140	Stainless steel	400 x 300 x 75	**6**	0,2	1
	9561.13.140	Stainless steel	400 x 300 x 75	**15**	0,5	1
	9561.14.140	Stainless steel	400 x 300 x 75	**32**	1	1
Size 3, not approvable						
9562.04.040	9562.04.140	Powder-coated	520 x 400 x 100	**32**	1	1
9562.05.040	9562.05.140	Powder-coated	520 x 400 x 100	**60**	2	1
9562.06.040	9562.06.140	Powder-coated	520 x 400 x 100	**150**	5	1
	9562.14.140	Stainless steel	520 x 400 x 125	**32**	1	1
	9562.15.140	Stainless steel	520 x 400 x 125	**60**	2	1
	9562.16.140	Stainless steel	520 x 400 x 125	**150**	5	1
Size 4, not approvable						
9563.05.040	9563.05.140	Powder-coated	660 x 550 x 135	**60**	2	1
9563.06.040	9563.06.140	Powder-coated	660 x 550 x 135	**150**	5	1
9563.07.040	9563.07.140	Powder-coated	660 x 550 x 135	**300**	10	1
	9563.15.140	Stainless steel	660 x 550 x 135	**60**	2	1
	9563.16.140	Stainless steel	660 x 550 x 135	**150**	5	1
	9563.17.140	Stainless steel	660 x 550 x 135	**300**	10	1
Size 5, not approvable						
9564.06.040	9564.06.140	Powder-coated	800 x 600 x 135	**150**	5	1
9564.07.040	9564.07.140	Powder-coated	800 x 600 x 135	**300**	10	1
	9564.16.140	Stainless steel	800 x 600 x 135	**150**	5	1
	9564.17.140	Stainless steel	800 x 600 x 135	**300**	10	1

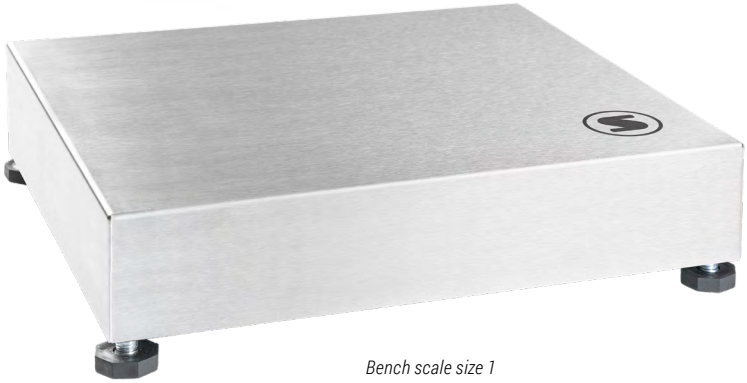
Different models and dimensions available on request.

Bench scale 757x, 957x

MADE IN GERMANY

For professional use





Bench scale size 1



Battery compartment



Power supply and USB interface IP 67

Features

- Bench scale with separate display and 2.5 m cable
- Approvable two or three-range scale (accuracy class III) and high-resolution single-range scale, not approvable
- Fast and stable standstill behaviour (filter type 3)
- 10-key operation with freely assignable F key
- Backlit LC display, character height: 25 mm
- Rechargeable battery operation and extra low-profile design facilitate flexible use in different locations
- Integrated USB interface type B (virtual serial interface)
- Functions: Weighing, taring, plus/minus weighing, counting (with reference weight optimisation and add mode), count check, checkweighing, totalising/commissioning, percentage weighing, add-weighing, neutral measuring, hold, auto-tare, user filter setting, print/EDP with variable print layout, GLP report
- Recommended minimum reference weight for counting parts: 3 divisions
- Pass/fail control function with beeper and visual indicator
  Optional: external control light (Order No.: 2551.04.001 or 2551.50.006)
- Optional: Price computing software for price labelling
- Realtime clock with date
- For not approvable version: Internal user calibration for location adjustment and changeover of weight unit from kg to lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Stainless steel 1.4301 or powder-coated steel,
  Terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs., depending on settings)
- Additional slots for optional interfaces, such as Ethernet, WLAN / Bluetooth® with antenna, USB - Interface for RS232 - printer | EDP | large/secondary display
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection class IP 42, IP 65 or IP 67 (stainless steel base frame)
  High protection class IP 65 / IP 67 for protection against dust and splash water
- Nominal operating temperature: -10 °C to 40 °C
- Optional: wall/stand bracket
- Scale dimensions / scale weight:
  310 x 275 x 75 mm, 6 kg
  400 x 300 x 75 mm, 8 kg
  520 x 400 x 100 mm, 10 kg (Powder-coated)
  520 x 400 x 125 mm, 13 kg (Stainless steel)
  660 x 550 x 135 mm, 21 kg (Powder-coated) 23 kg (Stainless steel)
  800 x 600 x 135 mm, 29 kg (Powder-coated) 34 kg (Stainless steel)
  Terminal: 303 x 95 x 57 mm, 0,6 kg (Without rechargeable battery/batteries)

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001.

- Wall/stand bracket 38xx, stainless steel, Order No.: 2503.30.005
- USB data cable 3 m with 2 plugs A-plug, B-plug, (IP 42)
  Order No. 2550.03.022
- USB data cable, connection 38xx - PC, cable length 2 m, (IP 67)
  Order No. 2550.03.011
- Interface module Ethernet incl. RJ45 socket, keyboard wedge (cable2550.03.022 still required) + Connection module serial interface installed (IP 42), Order No. 2563.50.001
- Interface module Ethernet with 10 m patch cable + connection module serial interface installed (IP 67), Order No. 2563.50.002
- Extension module for serial interface installed (IP 42 / IP 67),
  Order No.: 2558.06.001
- RS 232 interface 5-pin installed, order no.: 2563.21.007
  (Module 2563.50.00x / 2558.06.001 necessary)
- Bluetooth® interface installed, order no.: 2563.12.002
  (Module 2563.50.00x / 2558.06.001 necessary)
- WLAN module installed, order no.: 2563.10.011
  (Module 2563.50.00x / 2558.06.001 necessary)
- Alibi memory installed, Order No.: 2792.40.002
- Battery incl. charging circuit for mains-free operation installed, operating time: approx. 50 hours (depending on settings), Order No.: 2557.40.005

Please find other accessories and IT interface options on page 31 and in chapters 12 - 15

Optional

Order No. IP 42	Order No. IP 65/67	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, approvable						
7570.01.010	7570.01.110	Powder-coated	310 x 275 x 75	1,5 | **3**	0,5 | 1	1
7570.02.010	7570.02.110	Powder-coated	310 x 275 x 75	3 | **6**	1 | 2	1
7570.03.010	7570.03.110	Powder-coated	310 x 275 x 75	6 | **15**	2 | 5	1
7570.03.020	7570.03.120	Powder-coated	310 x 275 x 75	3 | 6 | **15**	1 | 2 | 5	1
7570.04.010	7570.04.110	Powder-coated	310 x 275 x 75	20 | **35**	5 | 10	1
7570.04.020	7570.04.120	Powder-coated	310 x 275 x 75	6 | 15 | **30**	2 | 5 | 10	1
7570.11.010	7570.11.110	Stainless steel	310 x 275 x 75	1,5 | **3**	0,5 | 1	1
7570.12.010	7570.12.110	Stainless steel	310 x 275 x 75	3 | **6**	1 | 2	1
7570.13.010	7570.13.110	Stainless steel	310 x 275 x 75	6 | **15**	2 | 5	1
7570.13.020	7570.13.120	Stainless steel	310 x 275 x 75	3 | 6 | **15**	1 | 2 | 5	1
7570.14.010	7570.14.110	Stainless steel	310 x 275 x 75	15 | **30**	5 | 10	1
7570.14.020	7570.14.120	Stainless steel	310 x 275 x 75	6 | 15 | **30**	2 | 5 | 10	1
Not approvable						
9570.01.040	9570.01.140	Powder-coated	310 x 275 x 75	**3**	0,1	1
9570.02.040	9570.02.140	Powder-coated	310 x 275 x 75	**6**	0,2	1
9570.03.040	9570.03.140	Powder-coated	310 x 275 x 75	**15**	0,5	1
9570.04.040	9570.04.140	Powder-coated	310 x 275 x 75	**32**	1	1
Size 2, approvable						
7571.02.010	7571.02.110	Powder-coated	400 x 300 x 75	3 | **6**	1 | 2	1
7571.03.010	7571.03.110	Powder-coated	400 x 300 x 75	6 | **15**	2 | 5	1
7571.04.010	7571.04.110	Powder-coated	400 x 300 x 75	20 | **35**	5 | 10	1
7571.04.020	7571.04.120	Powder-coated	400 x 300 x 75	6 | 15 | **30**	2 | 5 | 10	1
7571.05.010	7571.05.110	Powder-coated	400 x 300 x 75	30 | **60**	10 | 20	1
7571.12.010	7571.12.110	Stainless steel	400 x 300 x 75	3 | **6**	1 | 2	1
7571.13.010	7571.13.110	Stainless steel	400 x 300 x 75	6 | **15**	2 | 5	1
7571.14.010	7571.14.110	Stainless steel	400 x 300 x 75	15 | **30**	5 | 10	1
7571.14.020	7571.14.120	Stainless steel	400 x 300 x 75	6 | 15 | **30**	2 | 5 | 10	1
Not approvable						
9571.02.040	9571.02.140	Powder-coated	400 x 300 x 75	**6**	0,2	1
9571.03.040	9571.03.140	Powder-coated	400 x 300 x 75	**15**	0,5	1
9571.04.040	9571.04.140	Powder-coated	400 x 300 x 75	**32**	1	1
9571.05.040	9571.05.140	Powder-coated	400 x 300 x 75	**60**	2	1

Continued on next page

Bench scale 757x, 957x

Order No. IP 42	Order No. IP 65/67	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 3, approvable						
7572.04.010	7572.04.110	Powder-coated	520 x 400 x 100	15 | **30**	5 | 10	1
7572.05.010	7572.05.110	Powder-coated	520 x 400 x 100	30 | **60**	10 | 20	1
7572.06.010	7572.06.110	Powder-coated	520 x 400 x 100	60 | **150**	20 | 50	1
7572.14.010	7572.14.110	Stainless steel	520 x 400 x 125	15 | **30**	5 | 10	1
7572.15.010	7572.15.110	Stainless steel	520 x 400 x 125	30 | **60**	10 | 20	1
7572.15.020	7572.15.120	Stainless steel	520 x 400 x 125	15 | 30 | **60**	5 | 10 | 20	1
7572.16.010	7572.16.110	Stainless steel	520 x 400 x 125	60 | **150**	20 | 50	1
Not approvable						
9572.04.040	9572.04.140	Powder-coated	520 x 400 x 100	**32**	1	1
9572.05.040	9572.05.140	Powder-coated	520 x 400 x 100	**60**	2	1
9572.06.040	9572.06.140	Powder-coated	520 x 400 x 100	**150**	5	1
Size 4, approvable						
7573.05.010	7573.05.110	Powder-coated	660 x 550 x 135	30 | **60**	10 | 20	1
7573.05.020	7573.05.120	Powder-coated	660 x 550 x 135	15 | 30 | **60**	5 | 10 | 20	1
7573.06.010	7573.06.110	Powder-coated	660 x 550 x 135	60 | **150**	20 | 50	1
7573.06.020	7573.06.120	Powder-coated	660 x 550 x 135	30 | 60 | **150**	10 | 20 | 50	1
7573.07.010	7573.07.110	Powder-coated	660 x 550 x 135	150 | **300**	50 | 100	1
	7573.15.110	Stainless steel	660 x 550 x 135	30 | **60**	10 | 20	1
	7573.15.120	Stainless steel	660 x 550 x 135	15 | 30 | **60**	5 | 10 | 20	1
	7573.16.110	Stainless steel	660 x 550 x 135	60 | **150**	20 | 50	1
	7573.16.120	Stainless steel	660 x 550 x 135	30 | 60 | **150**	10 | 20 | 50	1
	7573.17.110	Stainless steel	660 x 550 x 135	150 | **300**	50 | 100	1
Not approvable						
9573.05.040	9573.05.140	Powder-coated	660 x 550 x 135	**60**	2	1
9573.06.040	9573.06.140	Powder-coated	660 x 550 x 135	**150**	5	1
9573.07.040	9573.07.140	Powder-coated	660 x 550 x 135	**300**	10	1
	9573.15.140	Stainless steel	660 x 550 x 135	**60**	2	1
	9573.16.140	Stainless steel	660 x 550 x 135	**150**	5	1
	9573.17.140	Stainless steel	660 x 550 x 135	**300**	10	1
Size 5, approvable						
7574.06.010	7574.06.110	Powder-coated	800 x 600 x 135	60 | **150**	20 | 50	1
7574.07.010	7574.07.110	Powder-coated	800 x 600 x 135	150 | **300**	50 | 100	1
	7574.16.110	Stainless steel	800 x 600 x 135	60 | **150**	20 | 50	1
	7574.17.110	Stainless steel	800 x 600 x 135	150 | **300**	50 | 100	1
Not approvable						
9574.06.040	9574.06.140	Powder-coated	800 x 600 x 135	**150**	5	1
9574.07.040	9574.07.140	Powder-coated	800 x 600 x 135	**300**	10	1
	9574.16.140	Stainless steel	800 x 600 x 135	**150**	5	1
	9574.17.140	Stainless steel	800 x 600 x 135	**300**	10	1

Different models and dimensions available on request.

Accessories for bench scales

For catalog pages 24 - 30

	Accessories	Order No.:	955x P No.	956x P No.	757x, 957x P No.
Stands	Wall/stand bracket 38xx, stainless steel, for wall/table or floor stand	2503.	30.005	30.005	30.005
	Floor stand with floor plate 200 x 200 mm, painted, approx. height: 1,150 mm	2504.	10.001	10.001	10.001
	Stand base, painted, 390 x 390 mm	2504.	11.001	11.001	11.001
	Floor stand with floor plate 200 x 200 mm, stainless steel, approx. height: 1,150 mm	2504.	20.001	20.001	20.001
	Stand base, stainless steel, 390 x 390 mm	2504.	21.001	21.001	21.001
Appr.	Alibi memory installed*	2792.			40.002
	Plug-in interface with ID chip installed, approvable section point between scale and display e.g. floor installation*	2550.	05.002	05.002	05.002
	Plug-in interface with ID chip installed, straight plug D = 20 mm, approvable section point between scale and display*	2550.	05.004	05.004	05.004
Interfaces/Data cables	USB 2.0 cable 3 m with 2 plugs A-plug, B-plug, for IP 42 version (for integrated virtual serial USB interface and keyboard wedge)	2550.	03.022	03.022	03.022
	Interface module Ethernet incl. RJ45 socket, keyboard wedge (cable 2550.03.022 required) + traffic light connection and slot for serial interface* (only for IP 42 variants)	2563.		50.001	50.001
	Interface module Ethernet with 10 m patch cable + control light connection and slot for serial interface* (only for IP 65/67 variants)	2563.		50.002	50.002
	Extension module for serial interface (2 slots) and control light connection* (optional interface modules required)	2558.		06.001	06.001
	RS422/485 interface installed* (module 2563.50.00x / 2558.06.001 required)	2563.		49.003	49.003
	RS 232 interface installed, 5-pin* (module 2563.50.00x / 2558.06.001 required)	2563.		21.007	21.007
	IT cable 2 m, 5 pin – 9 pin	2550.		03.002	03.002
	IT cable 2 – 10 m, 5 pin – 9 pin	2550.		00.008	00.008
	USB data cable, connection 38xx (IP 67) - PC, cable length 2 m	2550.		03.011	03.011
	WLAN module configured incl. internal antenna* (Module 2563.50.00x / 2558.06.001 / 2563.50.003 required)	2563.		10.011	10.011
	Bluetooth® interface incl. internal antenna* (Module 2563.50.00x / 2558.06.001 / 2563.50.003 required)	2563.		12.002	12.002
	Dataset format, customer-specific	5751.		01.002	01.002
Printer	Label printer, print width up to 108 mm (thermo-direct)	2795.		20.001	20.001
	Printer cable, 5-pin - 9-pin, 2 m (for printer 2795.20.001)	2550.		03.010	03.010
	Label printer with cut-off device, print width up to 104 mm (thermo-direct)	2795.		12.002	12.002
	Tape printer, paper width up to 76 mm (9 pin)	2795.		14.005	14.005
	Printer cable, 5-pin - 25-pin, 2 m (for printer 2795.12.002 / 2795.14.005)	2550.		03.007	03.007
	Printer cable, 5-pin - 25-pin, 2-10 m (for printer 2795.12.002 / 2795.14.005)	2550.		00.009	00.009
	Print format design, customer-specific	5751.		01.001	01.001
	Dataset/print format installation of existing or provided data	5751.		01.004	01.004
Contr. light	Large display LED 95 mm, 5 pin plug with 10 m cable	2562.		01.004	01.004
	Second display LED 38 mm, 5 pin plug with 15 m cable	2562.		12.001	12.001
	Control light, 4 lights* (Module 2563.50.00x / 2558.06.001 necessary)	2551.		04.001	04.001
	Control light, 3-colour LED* (extension module 2558.06.001, interface module 2563.50.001 (IP42) or 2563.50.002 (IP67) required)	2551.		50.006	50.006
Software	PC service programme (data set and print image design)	2564.		10.003	10.003
	SSC Pro MC, comprehensive software programme for transferring scale data to a PC programme (with activation code)	2564.	20.017	20.017	20.017
	Price computing software for price labelling	2564.			50.001
	Software for linking scale to SAP R/3, single-user solution for SAP GUI via RS 232, USB or Ethernet	2564.	20.006	20.006	20.006
	Software for linking scale to SAP R/3, Server solution via Ethernet	2564.		20.010	20.010
Miscell.	Battery incl. charging circuit installed for mains-free operation*	2557.	40.005	40.005	40.005
	Protective cap USB B for terminals IP 42, set of 10	2507.	02.005	02.005	02.005
	Protective cap USB B for terminals IP 42, set of 25	2507.	02.006	02.006	02.006
	UK power adapter	2557.	25.002	25.002	25.002
	US power adapter	2557.	25.004	25.004	25.004
	Name plate, with entries	2512.			06.004

Please include the Order No. + P No. when placing your purchase order.
** Any required options must be included in the purchase order. Retrofits are not possible*

Bench scale 73xx, 93xx

MADE IN GERMANY

For simple applications in the incoming goods, production and shipping areas



Bench scales size 3

Features

- Approvable two or three-range scale (accuracy class III) and high-resolution single-range scale, not approvable
- Weighing platform made from 1.4301 stainless steel, removable for easy cleaning, protection class IP 65 or IP 68/69K also supports high-pressure cleaning
- Base frame made from powder-coated steel in an extra low-profile design, Load cell made from aluminum alloy, three-range scales: Load cell made from stainless steel
- Stainless steel version: Substructure made of stainless steel Extra-flat modular design
- Choice of 5 platform sizes
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level (for appr.)
- Cable length: 2.5 m
- Nominal operating temperature: -10 °C to 40 °C

Options

- Roller conveyor (see page 69, Stainless steel on request)

Terminal 3010.02.002

- Backlit LC display, character height: 16 mm
- Three LEDs red / yellow / green as control lights
- Easy 10-key operation
- Functions: Weighing and taring, counting, totalising, order picking, withdrawal weighing, dynamic switching, checking, count checking, dosing
- Compact housing made of stainless steel 1.4301, protection class IP 67
- Integrated power supply 100-240 V, 50 / 60 Hz
- Optional: Wall/stand holder 2503.30.007, table holder 2503.30.004
- Up to 3 interface slots for options such as RS232, USB, Ethernet
- Slot for Profibus or Profinet and I/O card

Terminal 3010 accessories see page 97 - 99

Optional Terminal 3010

With terminal 3010

Order No. Substructure Powder coated	Configuartion Substructure Stainless steel	Plattform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, approvable					
7390.01.110	7390.11.110	310 x 275 x 75	1,5 | **3**	0,5 | 1	1
7390.02.110	7390.12.110	310 x 275 x 75	3 | **6**	1 | 2	1
7390.03.110	7390.13.110	310 x 275 x 75	6 | **15**	2 | 5	1
7390.03.120	7390.13.120	310 x 275 x 75	3 | 6 | **15**	1 | 2 | 5	1
7390.04.110	7390.14.110	310 x 275 x 75	20(15) | **35(30)**	5 | 10	1
7390.04.120	7390.14.120	310 x 275 x 75	6 | 15 | **30**	2 | 5 | 10	1
Not approvable					
9390.01.140	9390.11.140	310 x 275 x 75	**3**	0,1	1
9390.02.140	9390.12.140	310 x 275 x 75	**6**	0,2	1
9390.03.140	9390.13.140	310 x 275 x 75	**15**	0,5	1
9390.04.140	9390.14.140	310 x 275 x 75	**32**	1	1
Size 2, approvable					
7391.02.110	7391.12.110	400 x 300 x 75	3 | **6**	1 | 2	1
7391.03.110	7391.13.110	400 x 300 x 75	6 | **15**	2 | 5	1
7391.04.110	7391.14.110	400 x 300 x 75	20(15) | **35(30)**	5 | 10	1
7391.04.120	7391.14.120	400 x 300 x 75	6 | 15 | **30**	2 | 5 | 10	1
7391.05.110		400 x 300 x 75	30 | **60**	10 | 20	1
Not approvable					
9391.02.140	9391.12.140	400 x 300 x 75	**6**	0,2	1
9391.03.140	9391.13.140	400 x 300 x 75	**15**	0,5	1
9391.04.140	9391.14.140	400 x 300 x 75	**32**	1	1
9391.05.140		400 x 300 x 75	**60**	2	1
Size 3, approvable					
7392.04.110	7392.14.110	520 x 400 x 75(125)	15 | **30**	5 | 10	1
7392.05.110	7392.15.110	520 x 400 x 75(125)	30 | **60**	10 | 20	1
	7392.15.120	520 x 400 x 125	15 | 30 | **60**	5 | 10 | 20	1
7392.06.110	7392.16.110	520 x 400 x 75(125)	60 | **150**	20 | 50	1
	7392.16.120	520 x 400 x 125	30 | 60 | **150**	10 | 20 | 50	1
Not approvable					
9392.04.140	9392.14.140	520 x 400 x 75(125)	**32**	1	1
9392.05.140	9392.15.140	520 x 400 x 75(125)	**60**	2	1
9392.06.140	9392.16.140	520 x 400 x 75(125)	**150**	5	1
Size 4, approvable					
7393.05.110	7393.15.110	660 x 550 x 135	30 | **60**	10 | 20	1
7393.05.120	7393.15.120	660 x 550 x 135	15 | 30 | **60**	5 | 10 | 20	1
7393.06.110	7393.16.110	660 x 550 x 135	60 | **150**	20 | 50	1
7393.06.120	7393.16.120	660 x 550 x 135	30 | 60 | **150**	10 | 20 | 50	1
7393.07.110	7393.17.110	660 x 550 x 135	150 | **300**	50 | 100	1
Not approvable					
9393.05.140	9393.15.140	660 x 550 x 135	**60**	2	1
9393.06.140	9393.16.140	660 x 550 x 135	**150**	5	1
9393.07.140	9393.17.140	660 x 550 x 135	**300**	10	1
Size 5, approvable					
7394.06.110	7394.16.110	800 x 600 x 135	60 | **150**	20 | 50	1
7394.07.110	7394.17.110	800 x 600 x 135	150 | **300**	50 | 100	1
Not approvable					
9394.06.140	9394.16.140	800 x 600 x 135	**150**	5	1
9394.07.140	9394.17.140	800 x 600 x 135	**300**	10	1

Abweichende Ausführungen und Abmessungen auf Anfrage erhältlich.

Bench scale 74xx, 94xx

Recommended for demanding applications in the chemical, pharmaceutical and food industry



Bench scales size 3

Features

- Approvable two or three-range scale (accuracy class III) and high-resolution single-range scale, not approvable
- Weighing platform made from 1.4301 stainless steel, removable for easy cleaning, protection class IP 65 or IP 68/69K also supports high-pressure cleaning
- Base frame made from stainless steel in an extra low-profile modular design
- Load cell made from stainless steel
- Choice of 5 platform sizes
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level (for appr.)
- Cable length: 2.5 m
- Nominal operating temperature: -10 °C to 40 °C

Options

- Roller conveyor (see page 69, stainless steel on request)

Terminal 3025.01.001

- Easy-to-read 3.5" TFT colour display (QVGA 320 x 240 pixels)
- Adjustable background color, dimmable
- Control function as control light
- Digit height 11 mm
- Convenient operation via membrane keypad with 10-key keypad for alphanumeric key entry, e.g. tare hand
- 5 application programs: Weighing and taring, totalising and order picking, counting and count checking, checking, dynamic switching
- 4 organization data memories, e.g. for article number, customer number, or shipping ticket number
- Barcode management with filtering and multiscan function
- Compact housing made of stainless steel 1.4301, protection class IP 67
- Integrated power supply 100-240 V, 50 / 60 Hz
- Optional: wall/stand holder 2503.30.007, table holder 2503.30.004
- RS232 interface as standard
- Up to 5 interface slots for options such as RS232, USB, Ethernet
- Slot for Profibus or Profinet and I/O card

Terminal 3025 accessories see page 97 - 99

Optional Terminal 3025

With terminal 3025

Order No. Substructure Powder coated	Configuartion Substructure Stainless steel	Plattform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, approvable					
7490.01.110	7490.11.110	310 x 275 x 75	1,5 | **3**	0,5 | 1	1
7490.02.110	7490.12.110	310 x 275 x 75	3 | **6**	1 | 2	1
7490.03.110	7490.13.110	310 x 275 x 75	6 | **15**	2 | 5	1
7490.03.120	7490.13.120	310 x 275 x 75	3 | 6 | **15**	1 | 2 | 5	1
7490.04.110	7490.14.110	310 x 275 x 75	20(15) | **35(30)**	5 | 10	1
7490.04.120	7490.14.120	310 x 275 x 75	6 | 15 | **30**	2 | 5 | 10	1
Not approvable					
9490.01.140	9490.11.140	310 x 275 x 75	**3**	0,1	1
9490.02.140	9490.12.140	310 x 275 x 75	**6**	0,2	1
9490.03.140	9490.13.140	310 x 275 x 75	**15**	0,5	1
9490.04.140	9490.14.140	310 x 275 x 75	**32**	1	1
Size 2, approvable					
7491.02.110	7491.12.110	400 x 300 x 75	3 | **6**	1 | 2	1
7491.03.110	7491.13.110	400 x 300 x 75	6 | **15**	2 | 5	1
7491.04.110	7491.14.110	400 x 300 x 75	20(15) | **35(30)**	5 | 10	1
7491.04.120	7491.14.120	400 x 300 x 75	6 | 15 | **30**	2 | 5 | 10	1
7491.05.110		400 x 300 x 75	30 | **60**	10 | 20	1
Not approvable					
9491.02.140	9491.12.140	400 x 300 x 75	**6**	0,2	1
9491.03.140	9491.13.140	400 x 300 x 75	**15**	0,5	1
9491.04.140	9491.14.140	400 x 300 x 75	**32**	1	1
9491.05.140		400 x 300 x 75	**60**	2	1
Size 3, approvable					
7492.04.110	7492.14.110	520 x 400 x 75(125)	15 | **30**	5 | 10	1
7492.05.110	7492.15.110	520 x 400 x 75(125)	30 | **60**	10 | 20	1
	7492.15.120	520 x 400 x 125	15 | 30 | **60**	5 | 10 | 20	1
7492.06.110	7492.16.110	520 x 400 x 75(125)	60 | **150**	20 | 50	1
	7492.16.120	520 x 400 x 125	30 | 60 | **150**	10 | 20 | 50	1
Not approvable					
9492.04.140	9492.14.140	520 x 400 x 75(125)	**32**	1	1
9492.05.140	9492.15.140	520 x 400 x 75(125)	**60**	2	1
9492.06.140	9492.16.140	520 x 400 x 75(125)	**150**	5	1
Size 4, approvable					
7493.05.110	7493.15.110	660 x 550 x 135	30 | **60**	10 | 20	1
7493.05.120	7493.15.120	660 x 550 x 135	15 | 30 | **60**	5 | 10 | 20	1
7493.06.110	7493.16.110	660 x 550 x 135	60 | **150**	20 | 50	1
7493.06.120	7493.16.120	660 x 550 x 135	30 | 60 | **150**	10 | 20 | 50	1
7493.07.110	7493.17.110	660 x 550 x 135	150 | **300**	50 | 100	1
Not approvable					
9493.05.140	9493.15.140	660 x 550 x 135	**60**	2	1
9493.06.140	9493.16.140	660 x 550 x 135	**150**	5	1
9493.07.140	9493.17.140	660 x 550 x 135	**300**	10	1
Size 5, approvable					
7494.06.110	7494.16.110	800 x 600 x 135	60 | **150**	20 | 50	1
7494.07.110	7494.17.110	800 x 600 x 135	150 | **300**	50 | 100	1
Not approvable					
9494.06.140	9494.16.140	800 x 600 x 135	**150**	5	1
9494.07.140	9494.17.140	800 x 600 x 135	**300**	10	1

Abweichende Ausführungen und Abmessungen auf Anfrage erhältlich.

Bench and stand scales 9065/66/67, 9965

For applications not subject to approval mandate





Battery compartment



Power supply and USB interface

Features

- Extra low-profile, ergonomic stainless steel platform; weighed goods only need to be lifted minimally
- Separate display unit – weighed goods do not conceal the display
- Large LC display (no backlighting),, character height: 25 mm
- 5-key operation with freely assignable F key
- Integrated USB interface type B (virtual serial interface)
- Flexible use at different locations due to battery operation (6x AA batteries) or optional battery operation with battery pack and charging circuit (battery life approx. 50 hrs., depending on settings)
- Energy-efficient due to integrated Auto-off function of the rechargeable battery with adjustable timer from 1 – 30 minutes or continuous operation
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
- Fast and stable standstill behaviour (filter type 3)
- Internal user calibration for location-specific adjustments
- Weight units switchable between kg and lb
- Functions: Weigh, tare, plus/minus weighing, add, hold, user filter setting, print/EDV with variable print layout, auto tare
- Weighing platform: Stainless steel 1.4301,
  Base frame: Painted or galvanized sheetmetal
- Optional: wall/stand bracket (for versions with separate display)
- Protection Class IP 42
- Nominal operating temperature: -10 °C to 40 °C
- Scale dimensions / scale weight:
  Bench scale:
  310 x 275 x 35 mm, 3 kg
  520 x 400 x 70 mm, 13 kg
  660 x 545 x 85 mm, 27 kg
  Stand scale:
  310 x 400 x 520 mm, 7 kg

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- Wall/stand bracket 38xx, stainless steel, Order No.: 2503.30.005
- USB data cable 3m with 2 plugs A plug, B plug, Order No.: 2550.03.022
- Battery incl. charging circuit installed, Order No.: 2557.40.005
- UK power adapter, Order No.: 2557.25.002
- US power adapter, Order No.: 2557.25.004

Optional

Order No.: Without Akku	Order No.: Incl. Akku	Configuration Base frame Incl. battery	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1 – separate display, not approvable						
9065.01.001	9065.01.002	Galvanized steel sheet	310 x 275 x 35	**15**	5	1
9065.02.001	9065.02.002	Galvanized steel sheet	310 x 275 x 35	**30**	10	1
9065.03.001	9065.03.002	Galvanized steel sheet	310 x 275 x 35	**60**	20	1
Size 2 – separate display, not approvable						
9066.02.001	9066.02.002	painted anthracite grey	520 x 400x 70	**30**	10	1
9066.03.001	9066.03.002	painted anthracite grey	520 x 400x 70	**60**	20	1
9066.04.001	9066.04.002	painted anthracite grey	520 x 400x 70	**150**	50	1
Size 3 – separate display, not approvable						
9067.04.001	9067.04.002	painted anthracite grey	660 x 545x 85	**150**	50	1
9067.05.001	9067.05.002	painted anthracite grey	660 x 545x 85	**200**	100	1
Size 1 – with stand for display, not approvable						
9965.01.001	9965.01.002	Galvanized steel sheet	310 x 275 x 35	**15**	5	1
9965.02.001	9965.02.002	Galvanized steel sheet	310 x 275 x 35	**30**	10	1
9965.03.001	9965.03.002	Galvanized steel sheet	310 x 275 x 35	**60**	20	1

Accessories for bench scales or stand scales 906x, 9965

Order No.:	Configuration
2503.03.001	Wall bracket 38xx, stainless steel (for versions without stand)
2550.03.022	USB 2.0 cable 3m with 2 plugs A plug, B plug
2564.20.017	SSC Pro MC, comprehensive software programme for transferring scale data to a PC programme (with activation code)
2564.20.006	Software for linking scale to SAP R/3, single-user solution for SAP GUI via RS 232, USB or Ethernet
2557.40.005	Battery incl. charging circuit installed for mains-free operation*
2507.02.005	Protective cap USB B for terminals IP 42, set of 10
2507.02.006	Protective cap USB B for terminals IP 42.25 set
2557.25.002	UK power adapter
2557.25.004	US power adapter

** Any required options must be included in the purchase order. Retrofits are not possible.*

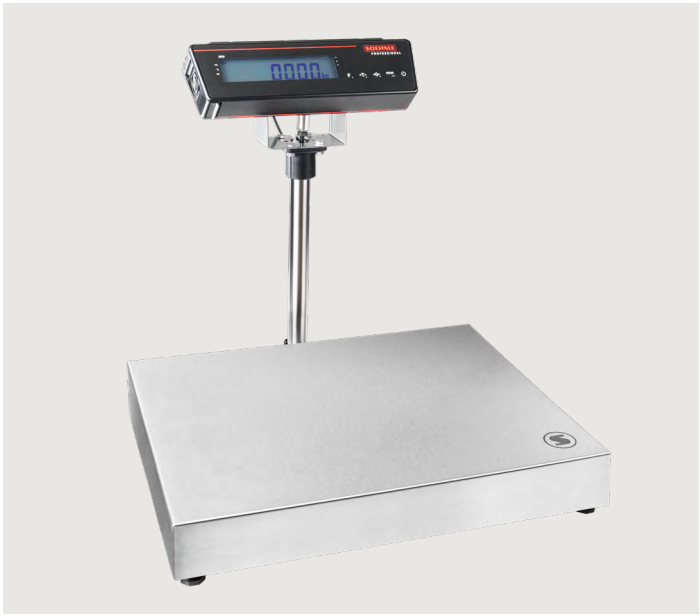

energy-efficient
versatile
made in Germany
stainless
approvable
tare
multi-range
kg
lb
LC display
stand display
plus / minus control

3. Stand scales

Information at eye level

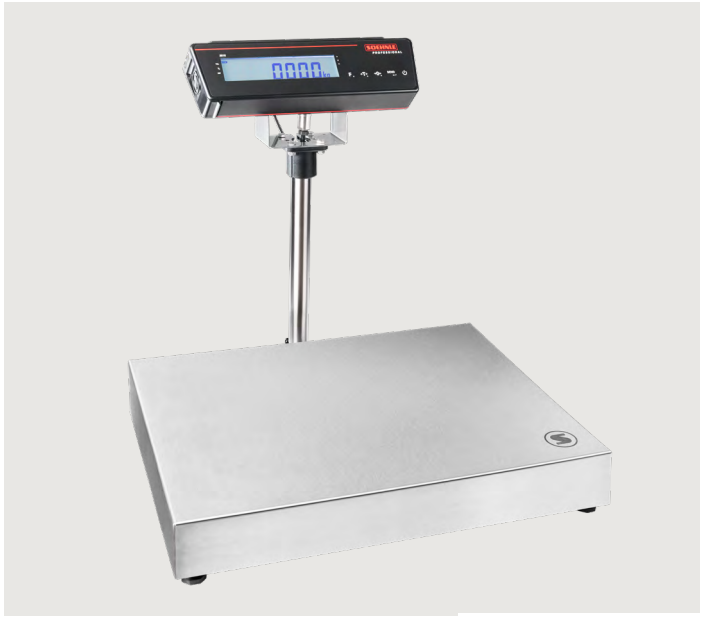
995x

Stand scale



996x

Stand scale



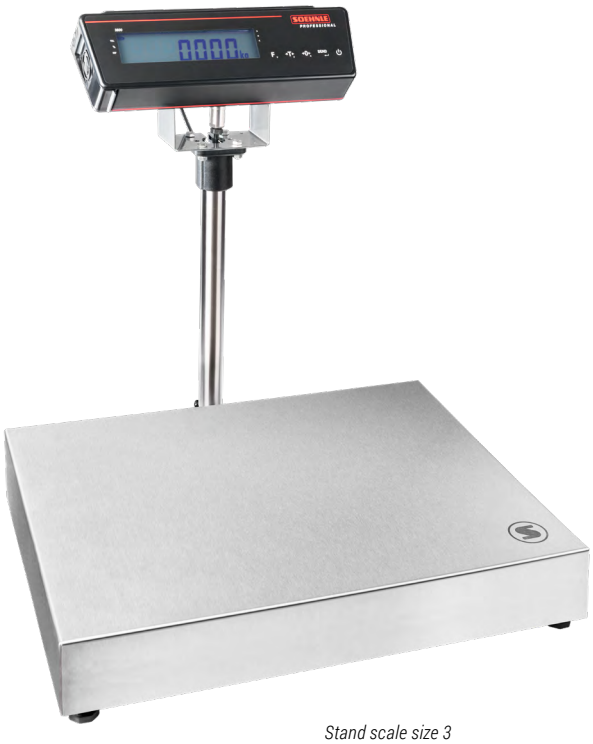
797x

Stand scale



Stand scale 995x

For mobile use



Stand scale size 3





Power supply and USB interface



Power supply and USB interface

Features

- High-resolution single-range scale, not approvable
- Display at eye level
- Weighed goods do not conceal display
- Compact unit, portable
- Fast and stable standstill behaviour (filter type 3)
- 5-key operation with freely assignable F key
- Large LC display (no backlighting), character height: 25 mm
- Rechargeable battery operation and extra low-profile design facilitate flexible use in different locations
- Integrated USB interface type B (virtual serial interface)
- Functions: Weigh, tare, plus/minus weighing, add, hold, user filter setting, print/EDV with variable print layout, auto tare
- Internal user calibration for location-specific adjustments
- Weight units switchable between kg and lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Powder-coated steel
  terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs., depending on settings)
- Energy-efficient due to integrated Auto-off function of the rechargeable battery with adjustable timer from 1 – 30 minutes or continuous operation
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection class IP 42
- Nominal operating temperature: -10 °C to 40 °C
- Clear height: upper edge of weighing platform to lower edge of terminal, depending on model 336-390 mm
- Scale dimensions / scale weight:
  400 x 420 x 569 mm, 10 kg
  520 x 460 x 569 mm, 12 kg
  660 x 655 x 569 mm, 23 kg

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- USB data cable 3m with 2 plugs A-plug, B-plug,
  Order No. 2550.03.022
- Battery incl. charging circuit mounted, Order No. 2557.40.005
- UK power adapter, Order No.: 2557.25.002
- US power adapter, Order No.: 2557.25.004

Please find other accessories and IT interface options on page 31 and in chapters 12 - 15

Optional

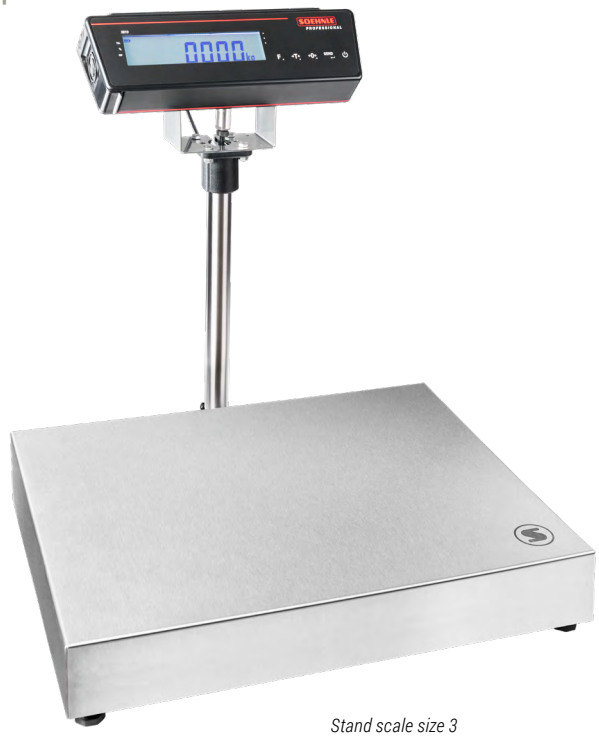
Order No. IP 42	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 2, not approvable					
9951.04.040	Powder-coated	400 x 300 x 75	**32**	1	1
9951.05.040	Powder-coated	400 x 300 x 75	**60**	2	1
Size 3, not approvable					
9952.04.040	Powder-coated	520 x 400 x 100	**32**	1	1
9952.05.040	Powder-coated	520 x 400 x 100	**60**	2	1
Size 4, not approvable					
9953.06.040	Powder-coated	660 x 550 x 135	**150**	5	1

Different models and dimensions available on request.

Stand scale 996x

MADE IN GERMANY

For versatile applications



Stand scale size 3



Clear height



Power supply and USB interface



Power supply and USB interface IP 67

Features

- High-resolution single-range scale, not approvable
- Display at eye level
- Weighed goods do not conceal display
- Compact unit, portable
- Fast and stable standstill behaviour (filter type 3)
- 5-key operation with freely assignable F key
- Backlit LC display, character height: 25 mm
- Rechargeable battery operation and extra low-profile design facilitate flexible use in different locations
- Integrated USB interface type B (virtual serial interface)
- Functions: Weigh, tare, plus/minus weighing, add, hold, user filter setting, print/EDV with variable print layout, auto tare
- Internal user calibration for location-specific adjustments
- Weight units switchable between kg and lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Stainless steel 1.4301 or powder-coated steel,
  Terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs., depending on settings)
- Energy-efficient due to integrated Auto-off function of the rechargeable battery with adjustable timer from 1 – 30 minutes or continuous operation
- Further slots for optional interfaces, such as
  WLAN / Bluetooth® with antenna
  USB interface for keyboard wedge
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection class IP 42, IP 65 or IP 67 (stainless steel base frame)
- Nominal operating temperature: -10 °C to 40 °C
- Clear height: upper edge of weighing platform to lower edge of terminal, depending on model 336-390 mm
- Scale dimensions / scale weight:
  310 x 395 x 569 mm, 8 kg
  400 x 420 x 569 mm, 10 kg
  520 x 460 x 569 mm, 12 kg (Powder-coated) 15 kg (Stainless steel)
  660 x 655 x 569 mm, 23 kg (Powder-coated) 25 kg (Stainless steel)

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- USB data cable 3 m with 2 plugs A-plug, B-plug, (IP 42)
  Order No. 2550.03.022
- USB data cable, connection 38xx - PC, cable length 2 m, (IP 67)
  Order No. 2550.03.011
- Interface module Ethernet incl. RJ45 socket, keyboard wedge (cable 2550.03.022 still required) + Connection module serial interface installed (IP 42), Order No. 2563.50.001
- Interface module Ethernet with 10 m patch cable + connection module serial interface installed (IP 67), Order No. 2563.50.002
- Extension module for serial interface installed (IP 42 / IP 67),
  Order No.: 2558.06.001
- RS 232 interface 5-pin installed, order no.: 2563.21.007
  (Module 2563.50.00x / 2558.06.001 necessary)
- Bluetooth® interface installed, order no.: 2563.12.002
  (Module 2563.50.00x / 2558.06.001 necessary)
- WLAN module installed, order no.: 2563.10.011
  (Module 2563.50.00x / 2558.06.001 necessary)
- Battery incl. charging circuit for mains-free operation installed, operating time: approx. 50 hours (depending on settings),
  Order No.: 2557.40.005
- UK power adapter, Order No.: 2557.25.002
- US power adapter, Order No.: 2557.25.004

Please find other accessories and IT interface options on page 31 and in chapters 12 - 15

CE IP 42 IP 67 Stain-less steel PSU Recha/Batt VR TQM

RS232 industrial ETHER NET Recha. Batt

Optional

Order No. IP 42	Order No. IP 67	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, not approvable						
9960.03.040		Powder-coated	310 x 275 x 75	**15**	0,5	1
	9960.13.140	Stainless steel	310 x 275 x 75	**15**	0,5	1
Size 2, not approvable						
9961.03.040		Powder-coated	400 x 300 x 75	**15**	0,5	1
9961.04.040		Powder-coated	400 x 300 x 75	**32**	1	1
	9961.13.140	Stainless steel	400 x 300 x 75	**15**	0,5	1
	9961.14.140	Stainless steel	400 x 300 x 75	**32**	1	1
Size 3, not approvable						
9962.05.040		Powder-coated	520 x 400 x 100	**60**	2	1
	9962.15.140	Stainless steel	520 x 400 x 125	**60**	2	1
Size 4, not approvable						
9963.06.040		Powder-coated	660 x 550 x 135	**150**	5	1
	9963.16.140	Stainless steel	660 x 550 x 135	**150**	5	1

Different models and dimensions available on request.

Stand scale 797x

For professional use



Stand scale size 3



Power supply and USB interface IP 67





Battery compartment

Features

- Approvable two or three-range scale (accuracy class III) and high-resolution single-range scale, not approvable
- Display at eye level, weighed goods do not conceal display
- Compact unit, portable
- Fast and stable standstill behaviour (filter type 3)
- 10-key operation with freely assignable F key
- Backlit LC display, character height: 25 mm
- Rechargeable battery operation and extra low-profile design facilitate flexible use in different locations
- Integrated USB interface type B (virtual serial interface)
- Functions: Weighing, taring, plus/minus weighing, counting (with reference weight optimisation and add mode), count check, checkweighing, totalising/ commissioning, percentage weighing, add-weighing, neutral measuring, hold, auto-tare, user filter setting, print/EDP with variable print layout, GLP report
- Recommended minimum reference weight for counting parts: 3 divisions
- Pass/fail control function with beeper and visual indicator
  Optional: external control light (Order No.: 2551.04.001 or 2551.50.006)
- Optional: Price computing software for price labelling
- Realtime clock with date
- For not approvable version: Internal user calibration for location adjustment and changeover of weight unit from kg to lb
- Weighing platform: Stainless steel 1.4301,
  Base frame: Stainless steel 1.4301 or powder-coated steel,
  Terminal housing: Plastic
- Mains operation: 100 – 240 V / 50 – 60 Hz
  UK or US adapter, see accessories
  Battery operation (6x AA batteries) or optional rechargeable battery operation with battery pack and charging circuit (battery life approx. 50 hrs. , depending on settings)
- Additional slots for optional interfaces, such as Ethernet, WLAN / Bluetooth® with antenna, USB - Interface for RS232 - printer | EDP | large/secondary display
- Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- Protection class IP 42, IP 65 or IP 67 (stainless steel base frame)
  High protection class IP 65 / IP 67 for protection against dust and splash water
- Nominal operating temperature: -10 °C to 40 °C
- Clear height: upper edge of weighing platform to lower edge of terminal, depending on model 336-390 mm
- Scale dimensions / scale weight:
  310 x 395 x 569 mm, 8 kg
  400 x 420 x 569 mm, 10 kg
  520 x 460 x 569 mm, 12 kg (Powder-coated) 15 kg (Stainless steel)
  660 x 655 x 569 mm, 23 kg (Powder-coated) 25 kg (Stainless steel)

Options

All interfaces have factory-preset print images and EDP data records for direct data output and data communication. These can also be individually adapted via the service programme 25641.10.001:

- USB data cable 3 m with 2 plugs A-plug, B-plug, (IP 42)
  Order No. 2550.03.022
- USB data cable, connection 38xx - PC, cable length 2 m, (IP 67)
  Order No. 2550.03.011
- Interface module Ethernet incl. RJ45 socket, keyboard wedge (cable 2550.03.022 necessary) + Connection module serial interface mounted (IP 42), Order No. 2563.50.0011
- Interface module Ethernet with 10 m patch cable + connection module serial interface mounted (IP 67), Order No. 2563.50.002
- Extension module for serial interface mounted (IP 42 / IP 67),
  Order No.: 2558.06.001
- RS 232 interface 5-pin mounted, Order No.: 2563.21.007
  (Module 2563.50.00x / 2558.06.001 necessary)
- Bluetooth® interface mounted, Order No.: 2563.12.002
  (Module 2563.50.00x / 2558.06.001 necessary)
- WLAN module mounted, Order No.: 2563.10.011
  (Module 2563.50.00x / 2558.06.001 necessary)
- Alibi memory installed, Order No.: 2792.40.002
- Battery incl. charging circuit mounted for mains-free operation, operating time: approx. 50 hours (depending on settings), Order No.: 2557.40.005

Please find other accessories and IT interface options on page 31 and in chapters 12 - 15

Optional

Order No. IP 42	Order No. IP 67	Configuration Base frame	Platform size mm	Maximum load kg	Division g	Delivery time Week
Size 1, approvable						
7970.03.010		Powder-coated	310 x 275 x 75	6 | **15**	2 | 5	1
	7970.13.110	Stainless steel	310 x 275 x 75	6 | **15**	2 | 5	1
Size 2, approvable						
7971.03.010		Powder-coated	400 x 300 x 75	6 | **15**	2 | 5	1
7971.05.010		Powder-coated	400 x 300 x 75	30 | **60**	10 | 20	1
	7971.13.110	Stainless steel	400 x 300 x 75	6 | **15**	2 | 5	1
Size 3, approvable						
7972.05.010		Powder-coated	520 x 400 x 100	30 | **60**	10 | 20	1
	7972.15.110	Stainless steel	520 x 400 x 125	30 | **60**	10 | 20	1
Size 4, approvable						
7973.06.010		Powder-coated	660 x 550 x 135	60 | **150**	20 | 50	1
	7973.16.110	Stainless steel	660 x 550 x 135	60 | **150**	20 | 50	1

Different models and dimensions available on request.