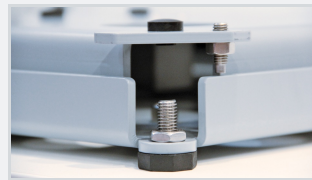
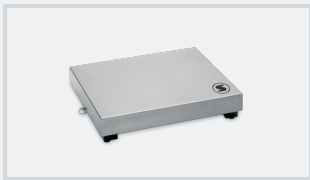




Weighing platform Standard

289x

- ▶ Powder-coated steel design in extra low-profile modular construction
- ▶ Weighing platform made from 1.4301 stainless steel
- ▶ Protection class IP 65 or IP 68/69 K (suited for high-pressure cleaning)
- ▶ Measurement cable length: 2.5 m
- ▶ Can be combined with all Soehnle Professional terminals and A/D inverters



Features

- ▶ Approvable two or three-range scale (accuracy class III) and high-resolution single-range scale, not approvable
- ▶ Can be combined with all Soehnle Professional terminals and A/D inverters (page 105)
- ▶ Powder-coated steel design in extra low-profile modular construction
- ▶ Weighing platform made from 1.4301 stainless steel; removable for easy cleaning
- ▶ Strain-gauge load cell made from aluminum alloy, triple-range scale: Load cell made from stainless steel
- ▶ Protection class IP 65 or IP 68/69 K (suited for high-pressure cleaning)
- ▶ Mechanical overload safety to protect the load cell
- ▶ Measurement cable length: 2.5 m
- ▶ Platform sizes: From 310 x 275 mm to 800 x 600 mm
- ▶ Scale leveling up to 10 mm with 4 adjustable feet and spirit level
- ▶ Nominal operating temperature: -10 °C to +40 °C

Products

Order number Variation	Approvable	Division g	Maximum load kg	Platform size mm	Protection class
2890.01.010 Weighing platform Standard approvable	Yes	0,5 1	1,5 3	310 x 275	IP 65
2890.02.010 Weighing platform Standard approvable	Yes	1 2	3 6	310 x 275	IP 65
2890.02.020 Weighing platform Standard approvable	Yes	0,5 1 2	1,5 3 6	310 x 275	IP 68/69 K
2890.03.010 Weighing platform Standard approvable	Yes	2 5	6 15	310 x 275	IP 65
2890.03.020 Weighing platform Standard approvable	Yes	1 2 5	3 6 15	310 x 275	IP 68/69 K
2890.04.010 Weighing platform Standard approvable	Yes	5 10	20 35	310 x 275	IP 65
2890.04.020 Weighing platform Standard approvable	Yes	2 5 10	6 15 30	310 x 275	IP 68/69 K
2890.01.040 Weighing platform Standard	No	0,1	3	310 x 275	IP 65
2890.02.040 Weighing platform Standard	No	0,2	6	310 x 275	IP 65
2890.03.040 Weighing platform Standard	No	0,5	15	310 x 275	IP 65
2890.04.040 Weighing platform Standard	No	1	32	310 x 275	IP 65
2891.02.010 Weighing platform Standard approvable	Yes	1 2	3 6	400 x 300	IP 65
2891.02.020 Weighing platform Standard approvable	Yes	0,5 1 2	1,5 3 6	400 x 300	IP 68/69 K
2891.03.010 Weighing platform Standard approvable	Yes	2 5	6 15	400 x 300	IP 65
2891.04.010 Weighing platform Standard approvable	Yes	5 10	20 35	400 x 300	IP 65
2891.04.020 Weighing platform Standard approvable	Yes	2 5 10	6 15 30	400 x 300	IP 68/69 K






Products

Order number Variation	Approvable	Division g	Maximum load kg	Platform size mm	Protection class
2891.05.010 Weighing platform Standard approvable	Yes	10 20	30 60	400 x 300	IP 65
2891.02.040 Weighing platform Standard	No	0,2	6	400 x 300	IP 65
2891.03.040 Weighing platform Standard	No	0,5	15	400 x 300	IP 65
2891.04.040 Weighing platform Standard	No	1	32	400 x 300	IP 65
2891.05.040 Weighing platform Standard	No	2	60	400 x 300	IP 65
2892.04.010 Weighing platform Standard approvable	Yes	5 10	15 30	520 x 400	IP 65
2892.05.010 Weighing platform Standard approvable	Yes	10 20	30 60	520 x 400	IP 65
2892.06.010 Weighing platform Standard approvable	Yes	20 50	60 150	520 x 400	IP 65
2892.04.040 Weighing platform Standard	No	1	32	520 x 400	IP 65
2892.05.040 Weighing platform Standard	No	2	60	520 x 400	IP 65
2892.06.040 Weighing platform Standard	No	5	150	520 x 400	IP 65
2893.05.010 Weighing platform Standard approvable	Yes	10 20	30 60	660 x 550	IP 65
2893.05.020 Weighing platform Standard approvable	Yes	5 10 20	15 30 60	660 x 550	IP 68/69 K
2893.06.010 Weighing platform Standard approvable	Yes	20 50	60 150	660 x 550	IP 65
2893.06.020 Weighing platform Standard approvable	Yes	10 20 50	30 60 150	660 x 550	IP 68/69 K
2893.07.010 Weighing platform Standard approvable	Yes	50 100	150 300	660 x 550	IP 65

Products

Order number Variation	Approvable	Division g	Maximum load kg	Platform size mm	Protection class
2893.05.040 Weighing platform Standard	No	2	60	660 x 550	IP 65
2893.06.040 Weighing platform Standard	No	5	150	660 x 550	IP 65
2893.07.040 Weighing platform Standard	No	10	300	660 x 550	IP 65
2894.06.010 Weighing platform Standard approvable	Yes	20 50	60 150	800 x 600	IP 65
2894.07.010 Weighing platform Standard approvable	Yes	50 100	150 300	800 x 600	IP 65
2894.06.040 Weighing platform Standard	No	5	150	800 x 600	IP 65
2894.07.040 Weighing platform Standard	No	10	300	800 x 600	IP 65

Accessories

Order number Variation		Description
2502.02.007		Stainless steel base frame 2894, dimensions: 800 x 600 x 700 (W x D x H) (height = without weighing platform), with 4 adjustable feet
2502.02.008		Retainer for stainless steel base frame
2513.00.005		Roller conveyor with conveyor direction transverse, lightweight construction, roller width 270 mm, overall width 310 mm, length 275 mm, roller spacing 25 mm, roller diameter 20 mm, 2.5 kg preload, for weighing platform 2890.01 / 02 / 03
2513.00.006		Roller conveyor with conveyor direction transverse, standard, roller width 270 mm, overall width 310 mm, length 275 mm, roller spacing 35 mm, roller diameter 30 mm, 5 kg preload, for weighing platform 2890.03 / 04
2513.00.010		Roller conveyor with conveyor direction transverse, standard, roller width 360 mm, overall width 400 mm, length 300 mm, roller spacing 50 mm, roller diameter 40 mm, 5 kg preload, for weighing platform 2891.04 / 05
2513.00.011		Roller conveyor with conveyor direction longitudinal, standard, roller width 260 mm, overall width 300 mm, length 400 mm, roller spacing 50 mm, roller diameter 40 mm, 5,5 kg preload, for weighing platform 2891.04 / 05
2513.00.003		Roller conveyor with conveyor direction transverse, standard, roller width 480 mm, overall width 520 mm, length 400 mm, roller spacing 50 mm, roller diameter 40 mm, 7 kg preload, for weighing platform 2892.04 / 05 / 06
2513.00.004		Roller conveyor with conveyor direction longitudinal, standard, roller width 360 mm, overall width 400 mm, length 520 mm, roller spacing 50 mm, roller diameter 40 mm, 7.5 kg preload, for weighing platform 2892.04 / 05 / 06
2513.00.007		Roller conveyor with conveyor direction transverse, standard, roller width 620 mm, overall width 660 mm, length 550 mm, roller spacing 55 mm, roller diameter 50 mm, 10 kg preload, for weighing platform 2893.05 / 06
2513.00.008		Roller conveyor with conveyor direction longitudinal, standard, roller width 510 mm, overall width 550 mm, length 660 mm, roller spacing 55 mm, roller diameter 50 mm, 18 kg preload, for weighing platform 2893.05 / 06
2513.00.009		Roller conveyor with conveyor direction longitudinal, standard, roller width 560 mm, overall width 600 mm, length 800 mm, roller spacing 62.5 mm, roller diameter 50 mm, 24 kg preload, for weighing platform 2894.06 / 07
2504.09.001		Bench stand, powder-coated
2540.01.002		ATEX zone 2/22 configuration for weighing platforms 2890.01.010, 2890.02.010, 2891.02.010, 2892.04.010, 2892.05.010, 2892.06.010, 2892.04.040, 2892.05.040, 2892.06.040, 2893.05.010, 2893.06.010, 2893.07.010, 2893.05.040, 2893.06.040, 2893.07.040, 2894.06.
2540.01.001		ATEX zone 2/22 configuration for weighing platforms 2890.02.020, 2890.03.010, 2890.03.020, 2890.04.010, 2890.04.020, 2890.03.040, 2890.04.040, 2891.02.020, 2891.03.010, 2891.04.010, 2891.04.020, 2891.05.010, 2891.03.040, 2891.04.040, 2891.05.040, 2893.05.
2540.01.013		ATEX zone 2/22 configuration for weighing platform 2890.01.040
2540.01.014		ATEX zone 2/22 configuration for weighing platforms 2890.02.040, 2891.02.040