

# COUNTING SCALES

PRODUCT NUMBERS 7880, 7881

Trade, commerce and industry



- › Countable parts: from 0.5g
- › Backlit indicator with 16mm high digits
- › Reference weight memory
- › Approvable

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## Features

High quality requirements at reasonable prices. Versatile and easy to use, quick to count large quantities, efficient to work with high counting accuracy, carefully adapted and checked at the factory – these are the features of Counting Scales 7880 and 7881. With different part weights, quantity weights and sizes of weighing platforms. The Counting Scales 7880 and 7881 are approved for approved weighing and counting operations.

### Indicators

- > Counting, weighing, taring, switching, batching, metering and plus/minus weighing
- > Standard features include operator prompts and piece count optimisation

### Weighing platforms

- > Platform made of chrome nickel steel, housing base with no supporting function made of impact resistant plastic in anthracite colour.
- > Strain gauge load cell housed in a protected part of the weighing platform
- > 2m standard measuring cable (between weighing platform and digital indicator)

### Accessories

- > Alphanumeric data printer: prints date, time, piece count, piece weight, gross, net and tare weight, organisation numbers and descriptions
- > Chrome steel base with 2 steering and 2 drive wheels  
Bench size: l x w x h 750 x 650 x 528mm  
(Order No.: 2502.02.001)
- > Stand: to attach digital indicators to the weighing platform, 500mm high  
for Type 7880: Order No. 2504.06.001  
for Type 7881: Order No. 2504.04.001

## Ordering information

Order Numbers	Platform Size	Weighing Range*	Divisions	For countable parts	Minimum Load
	mm	kg	g	from g	g
7880.11.001	275 x 310	0.04 - 15	up to 6kg = 2g over 6kg = 5g	0.5	5
7880.12.001	275 x 310	0.1 - 30	up to 15kg = 5g over 15kg = 10g	1	10
7881.12.001	400 x 520	0.1 - 30	up to 15kg = 5g over 15kg = 10g	1	10
7881.13.001	400 x 520	0.2 - 60	up to 30kg = 10g over 30kg = 20g	2	20

\*The weighing range corresponds to the officially prescribed range in which the scale may be used for approved weighing operations.

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