

Прочие измерительные приборы CARL ROTH SL328, Mini, testo 465

Технические характеристики

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Казахстан (772)734-952-31

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Other measuring instruments



UVA meter

Rotronic.

For measuring lighting performance on the go, for example, taking environmental measurements when cultivating plants, etc.

- With three measuring ranges
- Low-battery display
- Hold function and maximum measurement data memory
- UV sensor spectrum: 320–400 nm
- Overall range display

Technical specifications:

Art. No.	EN33.1
Parameters	Illuminance
Measuring range	0 $\mu\text{W}/\text{cm}^2$ – 19,99 mW/cm^2
Resolution	automatic (0.1 $\mu\text{W}/\text{cm}^2$ – 0,01 mW/cm^2)
Accuracy	$\pm 4\%$
Operating temperature	0–50 °C at 75% RH
L x W x H	155 x 48 x 24 mm
Weight	85 g
Power supply	3x battery Micro AAA 1.5 V

Delivery incl. belt holster and batteries.

Type	Art. No.	Pack Qty.	
UVA meter	EN33.1	1 unit(s)	



Sound level meter Mini

Dostmann.

For monitoring permissible noise pollution levels in the workplace, e.g. assessment of office equipment (copiers, printers etc.), and for measuring industrial and environmental noise. Backlit display.

Technical specifications:

Art. No.	PK80.1
Parameters	Sound
Measuring range	40 – 130 dB
Resolution	0.1 dB
Accuracy	± 3 dB
Auto Off function	Yes
Min./max. function	Yes
L x W x H	157 x 54 x 34 mm
Weight	131 g
Power supply	Battery E block 9 V

Delivery incl. battery and wind protection screen.

Type	Art. No.	Pack Qty.	
Mini	PK80.1	1 unit(s)	



Sound level meter SL328

Dostmann.

For monitoring permissible noise pollution levels in the workplace and for measuring industrial and environmental noise, e.g. measuring noise produced by machines or equipment.

- Automatic range selection
- With sub- and over-range display
- Max Hold function to detect the maximum sound level or the maximum volume
- Electronic calibration via the integrated oscillator (94 dB, 1 kHz)

Technical specifications:

Art. No.	EY76.1
Parameters	Sound
Measuring range	32 – 130 dB
Resolution	0.1 dB
Accuracy	± 1.5 dB
L x W x H	206 x 42 x 25 mm
Weight	100 g
Power supply	2x battery Micro AAA 1.5 V

Delivery incl. batteries and wind protection screen.

Type	Art. No.	Pack Qty.	
SL328	EY76.1	1 unit(s)	



Tachometer testo 465

Testo.

Optical and contact-free tachometer using reflective marks.

Technical specifications:

Art. No.	P306.1
Parameters	Speed
Measuring range	0 – 99999 rpm
Distance from object being measured	350 mm
Auto Off function	Yes
Min./max. function	Yes
L x W x H	144 x 58 x 20 mm
Weight	145 g
Power supply	2x battery Mignon AA 1.5 V

Delivery incl. meter, reflective marks, batteries and carrying case.

Type	Art. No.	Pack Qty.	
testo 465	P306.1	1 unit(s)	



Other measuring instruments



Multi-position counters

ROTH SELECTION.

Mechanical table counter for counting blood cells, bacterial colonies or for other applications in which different samples are counted repeatedly. Counts individual points up to 999. With summary window to show the total count and an audible signal after total counts of 100. Rotary knob to reset to 0.

Delivery incl. with annotated labels for blood cell count.

Number of counting stations	Counting range	L x W x H	Art. No.	Pack Qty.	
6	0 – 999	250 x 76 x 56	ENK8.1	1 unit(s)	
9	0 – 999	320 x 76 x 56	ENK9.1	1 unit(s)	



Hand-held counter

ROTH SELECTION. Material: Metal, chrome-plated.

For mechanical counting up to 9999. The counter adds 1 every time a button is pressed. Rotary knob to reset to 0. With holding ring. Weight 66 g.

Number of counting stations	Counting range	Ø Housing (mm)	Art. No.	Pack Qty.	
1	1 – 9999	46	EE53.1	1 unit(s)	



Flow indicator with impeller

Bürklee.

With two hose nozzles (L 25 mm, Ø 6–11 mm). Minimum flow rate 150 ml/min.

Technical specifications:

Art. No.	1736.1	E486.1	E487.1	E488.1	1737.1	E489.1
Parameters	Current					
Material	SAN			PMP		
Temperature stability up to	30 °C			60 °C		
Max. pressure	2 bar					
L x W x H	90 x 40 x 15 mm					
Weight	12 g					

Made from styrene-acrylonitrile

Material: SAN.

Suitable for water and similar liquids.

Colour	Art. No.	Pack Qty.	
blue	1736.1	1 unit(s)	
red	E486.1	1 unit(s)	
black	E487.1	1 unit(s)	

Made of polymethylpentene

Material: PMP.

Can be sterilised. Highly chemical-resistant.

Colour	Art. No.	Pack Qty.	
blue	E488.1	1 unit(s)	
red	1737.1	1 unit(s)	
black	E489.1	1 unit(s)	



Flow indicator with ball

ROTH SELECTION. Material: SAN.

For easy visual monitoring of flow rates. With ball and two hose connectors. Minimum flow rate of 140 ml/min for fluids and 8 l/min for gases. Connectors for hose internal Ø 6.5–10 mm.

Technical specifications:

Art. No.	TT47.1
Parameters	Current
Material	SAN
Temperature stability up to	+50 °C
L x W x H	102 x 57 x 14 mm
Weight	16 g

Colour	Art. No.	Pack Qty.	
translucent	TT47.1	1 unit(s)	

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