

BOECO ELECTRONIC PIPETTES



CHARGING STAND
BOE 9650002



ACRYLIC PIPETTE STAND
BOE 9650001

- » Light weight and ergonomic design with comfortable operations help to avoid Repetitive Strain Injuries (RSI)
- » Color coded tip ejector for easy identification
- » Hi-resolution color graphic interface with real time display of pipetting operation
- » User friendly intuitive interface. Easy selection of all modes.
- » Most reliable 3-point calibration method ensuring accuracy and consistency in pipetting results for longer time
- » Secured calibration with password protection
- » Saves power by switching to Standby Mode if the pipette is not in use for long time
- » Favourite program can store frequently used sequence steps for smoother handling and complex process
- » Bottom assembly autoclavable
- » Fast battery charging via charger with USB cable

Modes

- » Favourites
- » Pipetting
- » Reverse Pipetting
- » Multi Dispensing
 - Sub Mode: Repeat Dispense, Auto Dispensing, Sequence Dispensing
- » Diluting
 - Sub Mode: Diluting + Mixing
- » Mixing
 - Sub Mode: Mixing, Pipetting + Mixing, Diluting + Mixing
- » Settings
- » Calibration

Technical Information:

Power: 4,2 V / 1150 mAh Li-ion battery
 Battery usage duration: 6 hours of continuous usage
 Battery charging duration: 2 hours for full charge

Every package includes:

BOECO Electronic Pipette, Multiplug Battery Charger (EU, UK, US), spanner tool, manual, quality-certificate

Manufactured in accordance with ISO 9001:2015 and ISO 13485:2016 quality standards

Cat. No	Channel	Volume	Increment	Test Volume	Inaccuracy	Imprecision	Tip Type
BOE 9650010	1-ch	0,5 - 10 µl	0,01 µl	10 µl	±1,00 %	±0,60 %	A,B,C
				5 µl	±2,00 %	±1,00 %	
				1 µl	±2,50 %	±1,80 %	
BOE 9650100	1-ch	5 - 100 µl	0,1 µl	100 µl	±0,80 %	±0,20 %	D,E,F
				50 µl	±1,00 %	±0,50 %	
				10 µl	±3,00 %	±1,00 %	
BOE 9650220	1-ch	10 - 200 µl	0,1 µl	200 µl	±0,60 %	±0,20 %	D,E,F
				100 µl	±0,70 %	±0,30 %	
				20 µl	±2,50 %	±0,70 %	
BOE 9651100	1-ch	50 - 1000 µl	1 µl	1000 µl	±0,60 %	±0,20 %	G,H,I
				500 µl	±1,00 %	±0,40 %	
				100 µl	±3,00 %	±0,60 %	
BOE 9655000	1-ch	250 - 5000 µl	5 µl	5000 µl	±0,60 %	±0,15 %	N
				2500 µl	±1,20 %	±0,25 %	
				500 µl	±2,40 %	±0,60 %	

ACCESSORIES

BOE 9650001 Acrylic single pipette stand for BOECO Electronic Pipettes

BOE 9650002 Charging stand for BOECO Electronic Pipettes, 110 V - 220 V

BOECO

The family-owned company Boeckel + Co. (GmbH + Co.) KG was founded in 1929 and now exists in the fourth generation.

To our customers on all 5 continents we are pleased to introduce our fifth general BOECO catalog with our extended and updated complete line of laboratory equipment and consumables.

We offer high quality at competitive prices by a convenient and cost-effective one-stop supply.

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BANK

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