

MICROPIPETTES

Simple volume adjustment

Our premium BOECO GP Series single- and multichannel air-interface adjustable Micropipettes include all features requested by the user:

Robustness, simple operation, complete autoclavability and ergonomic design as well as highest accuracy and easy calibration for long lasting reliability.

Fully autoclavable



Color-coded display window for easy tip selection

Precise, 4-digit volume display with integrated zoom function for optimal readability

Streamlined shaft for use in narrow reaction vessels

- ▶ Completely autoclavable at 121°C (2 bar) as by DIN EN 285
- ▶ Ergonomic design
- ▶ Simple volume adjustment for left- and right-handers
- ▶ Integrated calibration function for easy calibration without the need for tools
- ▶ Good chemical & UV-light resistance
- ▶ conformity certified to DIN 12600

Every package includes:
BOECO GP Pipettor, manual, quality-certificate.

Manufactured in Germany in accordance with ISO 9001:2008 / ISO 14001:2009 quality and environmental standards.

All pipettors are tested acc. to DIN ISO 8655-2.

BOECO GP SERIES PREMIUM ADJUSTABLE VOLUME PIPETTE, WITH TIP EJECTOR, FULLY AUTOCLAVABLE

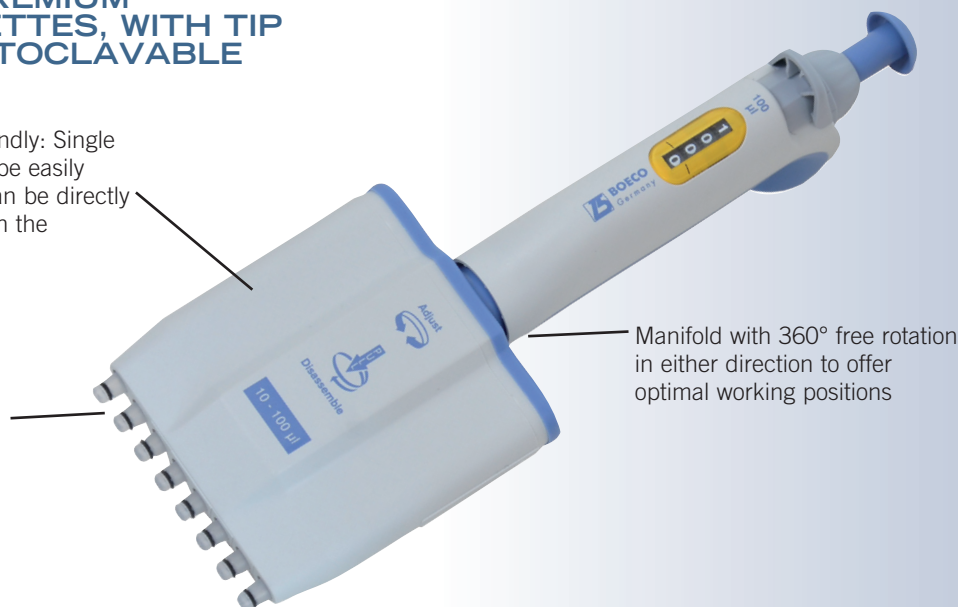
Cat. No	Channel	Volume	Increment	Test Volume	Inaccuracy	Imprecision	Tip Type
BOE 9910010	1-ch	0,5 - 10 µl	0,01 µl	10 µl	±1,00 %	±0,60 %	A,B,C
			5 µl		±1,60 %	±1,00 %	
			1 µl		±7,00 %	±4,00 %	
BOE 9910020	1-ch	2 - 20 µl	0,02 µl	20 µl	±0,80 %	±0,40 %	D,E,F
			10 µl		±1,20 %	±0,70 %	
			2 µl		±5,00 %	±2,00 %	
BOE 9910100	1-ch	10 - 100 µl	0,1 µl	100 µl	±0,60 %	±0,20 %	D,E,F
			50 µl		±0,80 %	±0,40 %	
			10 µl		±3,00 %	±1,00 %	
BOE 9910220	1-ch	20 - 200 µl	0,2 µl	200 µl	±0,60 %	±0,20 %	D,E,F
			100 µl		±0,80 %	±0,30 %	
			20 µl		±3,00 %	±0,60 %	
BOE 9911100	1-ch	100 - 1000 µl	1 µl	1000 µl	±0,60 %	±0,20 %	G,H,I
			500 µl		±0,80 %	±0,30 %	
			100 µl		±3,00 %	±0,60 %	
BOE 9915000	1-ch	500 - 5000 µl	5 µl	5000 µl	±0,60 %	±0,20 %	K
			2500 µl		±0,80 %	±0,30 %	
			500 µl		±3,00 %	±0,60 %	
BOE 9911111	1-ch	1000 - 10000 µl	10 µl	10000 µl	±0,60 %	±0,20 %	M
			5000 µl		±0,80 %	±0,30 %	
			1000 µl		±3,00 %	±0,60 %	

BOECO GP SERIES PREMIUM MULTICHANNEL PIPETTES, WITH TIP EJECTOR, FULLY AUTOCLAVABLE



Especially service friendly: Single shafts and seals can be easily removed, and thus can be directly cleaned or replaced in the laboratory

The combination of the stepped design of the ejector and spring made of FKM reduces the effort needed for ejecting the tips



Manifold with 360° free rotation in either direction to offer optimal working positions

Cat. No	Channels	Volume	Increment	Test Volume	Inaccuracy	Imprecision	Tip Type
BOE 9908050	8-ch	5 - 50 µl	0,1 µl	50 µl	±0,80 %	±0,40 %	D,E,F
				25 µl	±1,40 %	±0,80 %	
				5 µl	±6,00 %	±3,00 %	
BOE 9908100	8-ch	10 - 100 µl	0,2 µl	100 µl	±0,80 %	±0,30 %	D,E,F
				50 µl	±1,40 %	±0,60 %	
				10 µl	±4,00 %	±2,00 %	
BOE 9908300	8-ch	30 - 300 µl	0,2 µl	300 µl	±0,60 %	±0,30 %	F
				150 µl	±1,20 %	±0,60 %	
				30 µl	±3,00 %	±1,50 %	
BOE 9912050	12-ch	5 - 50 µl	0,1 µl	50 µl	±0,80 %	±0,40 %	D,E,F
				25 µl	±1,40 %	±0,80 %	
				5 µl	±6,00 %	±3,00 %	
BOE 9912100	12-ch	10 - 100 µl	0,2 µl	100 µl	±0,80 %	±0,30 %	D,E,F
				50 µl	±1,40 %	±0,60 %	
				10 µl	±4,00 %	±2,00 %	
BOE 9912300	12-ch	30 - 300 µl	0,2 µl	300 µl	±0,60 %	±0,30 %	F
				150 µl	±1,20 %	±0,60 %	
				30 µl	±3,00 %	±1,50 %	

ACCESSORIES

Cat. No.	Description
BOE 1672010	Filter for GP Pipette 5 ml, Pack of 25 pcs.
BOE 1672012	Filter for GP Pipette 10 ml, Pack of 25 pcs.
BOE 1672015	Silicon oil for GP Pipettes up to 1000 µl
BOE 1672016	Silicon grease for GP Pipettes 5 ml / 10 ml
BOE 1672110	Shelf/rack mount for GP-Series Micropipettes
BOE 1672112	Rotary Bench top stand for 6 GP-Series Micropipettes
BOE 9600006	Linear acrylic stand for up to 6 BOECO SA/GP Series Micropipettes, grey.
BOE 3190990	Autoclavable and transparent reagent reservoir with lid. Optimally suited for working with multichannel pipettes. Capacity 60 ml, Pack of 10 units



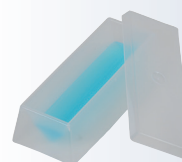
RACK MOUNT



ROTARY CAROUSEL STAND



LINEAR STAND



REAGENT RESERVOIR