

## Pipette Stand

The linear and round stands have been designed to fit perfectly of BIOBASE Pipette range, TopPette, MicroPette and MicroPette Plus Autoclavable Pipettes. The stands are convenient to hold up to 6 pipettes both of single and multi-channel.



The round stand can rotate smoothly and comfortably hold up to 6 pipettes



The linear stand can hold of single and multi-channel pipettes up to 6

### Ordering Information:

Cat. No	Descriptions
7030000084	Round stand holds up to 6 pipettes, fit of TopPette, MicroPette and MicroPette Plus
7030000085	Linear stand holds up to 6 pipettes, fit of TopPette, MicroPette and MicroPette Plus

## Dispenser

### DispensMate Bottle-Top Dispenser

#### Features:

- \* Excellent chemical resistance
- \* Fully autoclavable at 121°C
- \* Easy to clean and maintain
- \* Made of PTFE, FEP, BSG, PP
- \* Four ranges of bottle-top dispenser cover a volume range from 0.5ml to 50ml
- \* The optional flexible discharge tube with safety handle permits fast and precise dispensing
- \* Vapor pressure Max. 500mbar, viscosity max. 500mm<sup>2</sup>/s, temperature max. 40°C, density max. 2.2g/cm<sup>3</sup>
- \* DispensMate plus is supplied with S40, GL32, GL38, GL25, GL28 sized adapters



Cat. No.	Volume Range
<b>Standard Accessories</b>	
17000069	S40, Adapter, 45/40mm
17400017	GL32, Adapter, 45/32mm
17400018	GL38, Adapter, 45/38mm
17400019	GL25, Adapter, 32/25mm
17400020	GL28, Adapter, 32/28mm
17400021	Filling tube (m)
17400073	Discharge tube (m)
<b>Optional Accessories</b>	
17400037	Reagent Bottle (Brown, 1L)

#### Technical Parameters:

Volume Range	Graduation A±	CVs
0.5-5ml	0.1ml	0.5%, 25µl
1.0-10ml	0.2ml	0.5%, 50µl
2.5-25ml	0.5ml	0.5%, 125µl
5.0-50ml	1.0ml	0.5%, 250µl

#### Ordering Information:

Cat. No.	Volume Range
7032100001	0.5-5ml
7032100002	1-10ml
7032100003	2.5-25ml
7032100004	5-50ml

A = Accuracy; CV = Coefficient of variation.

## Electronic Bottle-Top Dispenser



#### Features:

- \* Motor operation minimizes the grip force.
- \* Electronic control decreases the repetitive strain injury.
- \* Remote control panel prevents manual disturbance during operation.
- \* Two dispensing modes.
- \* Dispenser.
- \* Stepper function.

#### Technical Parameters:

Model	DFlow
Volume Range	0.1-99.9mL, Max piston lift is 10mL, resolution is 100µL
Volume Accuracy	Dispenser: R = 10mL ±30µL; CV = 10mL ±10µL; Stepper: R = 1mL ±6µL; CV = 1mL ±9µL
Operating Temperature Range	10°C-30°C
Quality Control	DIN EN ISO 8655
Contro Type	External control