



DispensMate-Pro

Premium Bottle-Top Dispenser

Designed for safe, sturdy & stable dispensing directly from the bottle in the range of volumes up to 100 mL

- 1 Fast, precise, and reproducible volume locking mechanism on a clear scale
- 2 Reagent recovery function reduces reagent waste and prevents dripping when not in use
- 3 6 adapters to comfortably fit most laboratory reagent bottles
- 4 Adjustable aspirating tube for different bottle heights

Features

- High chemical compatibility with use of inert materials and glass/PTFE piston
- Easy to disassemble and clean for periodic maintenance
- Fully autoclavable at 121°C to ensure sterility
- Available in 5 dispensing volume ranges from 0.5mL to 100mL
- Supplied with most popular adapters (S40, GL32, GL38, GL25, GL28)

Specifications

Cat. No.	Volume Range	Graduation	Systematic Error		Random Error	
	mL	mL	μL	%	μL	%
7032212001	0.5-5	0.1	±25	±0.5	±10	±0.2
7032212002	1.0-10	0.2	±50	±0.5	±20	±0.2
7032212003	2.5-25	0.5	±125	±0.5	±50	±0.2
7032111004	5.0-50	1.0	±250	±0.5	±100	±0.2
7032111005	10-100	2.0	±500	±0.5	±200	±0.2

Cat. No.	17000817	17400132	17400133	17400134	17400135	17400037	17900158	17000802	17100735	17900236	17900237
Accessories	GL32, Adapter, 45/32mm	GL38, Adapter, 45/38mm	GL25, Adapter, 32/25mm	GL28, Adapter, 32/28mm	S40, Adapter, 45/40mm	Reagent Bottle (Brown, 1L)	Filling tube combination	Discharge tube (m) (adapter 25mL, 50mL, 100mL)	Discharge tube (m) (adapter 5mL, 10mL)	Discharge tube combination (adapter 25mL, 50mL, 100mL)	Discharge tube combination (adapter 5mL, 10mL)



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.