microman®

E

Precision, Even With Challenging Liquids!

Pipette what others can't. From oils and solvents to blood and glycerol, MICROMAN® E gives you the control and precision your samples demand.



Accurate Results with Non-Aqueous Samples

- No air cushion. No compromise.
- Achieve the highest precision with:
  - Oils
  - Solvents
  - Hot or cold liquids
  - Viscous samples

Overall Protection

- Full protection for:
  - Your samples
  - Your pipette
  - Yourself
- Prevent contamination at every step

Built for Real Lab Conditions

- Comfortable and easy to use
- Focus on your science without distraction

QuickSnap Tip Attachment

- Reduce handling errors and save time
- Instantly secures the capillary piston
- Works in one simple motion

An ideal solution for molecular biology, biochemical assays, clinical assays, sample prep, cell culture, PCR/qPCR, pharmaceutical, HPLC, diagnostics

GILSON®

DOMINIQUE DUTSCHER SAS

MICROMAN® E			
Model	**Part Number**	**Capillary Piston**	**Volume Range (µL)**
M10E	**FD10001**	CP10 CP10ST	1-10
M25E	**FD10002**	CP25 CP25ST	3-25
M50E	**FD10003**	CP50 CP50ST	20-50
M100E	**FD10004**	CP100 CP100ST	10-100
M250E	**FD10005**	CP250 CP250ST	50-250
M1000E	**FD10006**	CP1000 CP1000ST	100-1000



SCAN ME!

Ready to stop struggling with non-aqueous samples?

CAPILLARY PISTON											
TIPACK - Assembled CP					TIPACK - Assembled Sterilized CP					Volume Range	MICROMAN® E Model Compatibility
Model	**CP Qty/ Rack**	**Rack Qty/ CU**	**CP Qty/ CU**	**Part Number**	**Model**	**CP Qty/ Rack**	**Rack Qty/ CU**	**CP Qty/ CU**	**Part Number**		
CP10	96	2	192	**F148412**	CP10ST	96	2	192	**F148413**	1 - 10 µL	M10E
		10	960	**F148312**			10	960	**F148313**		
CP25	96	10	960	**F148012**	CP25ST	96	6	576	**F148712**	3 - 25 µL	M25E
CP50	96	10	960	**F148013**	CP50ST	96	6	576	**F148713**	20 - 50 µL	M50E
CP100	96	2	192	**F148414**	CP100ST	96	2	192	**F148415**	10 - 100 µL	M100E
		10	960	**F14831**			10	960	**F148315**		
CP250	96	10	960	**F148014**	CP250ST	96	6	576	**F148714**	50 - 250 µL	M250E
CP1000	91	2	182	**F148560**	CP1000ST	91	2	182	**F148180**	100 - 1000 µL	M1000E

Where Traditional Pipettes Fall Short, MICROMAN® E Delivers

Positive Displacement Technology

Direct contact between piston and liquid ensures unmatched precision for viscous, volatile, and temperature-sensitive samples.

Prevent Contamination Risks

Disposable Capillary Pistons (CPs) create a sealed system that prevents:

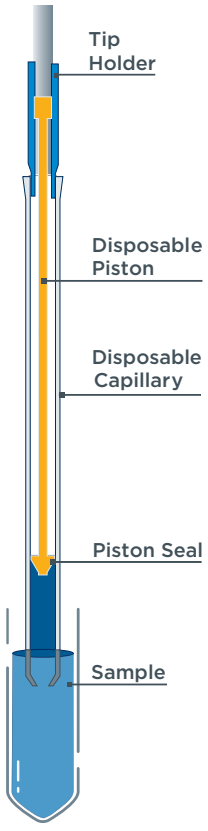
- Aerosol formation
- Cross-contamination
- Pipette damage from aggressive chemicals

Effortless Ejection System

Eject CPs safely with one press; no direct contact, no risk.

Secure Volume Adjustment

The volume-control switch prevents accidental changes during use, ensuring consistent, reproducible results.



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