

pipetman®

CLASSIC



Air-Displacement Pipette
WORLD PIPETTING STANDARD



Legendary Performance

The PIPETMAN® Classic line, one of the world standards in pipetting, offers a wide range of continuously adjustable, air-displacement pipettes with legendary accuracy and precision.

Built-to-Last

Made of highly resistant materials like PVDF and stainless steel, PIPETMAN Classic offers uncontested durability and reliability. Built-to-last, it is the economical solution for years of pipetting.

Extremely Easy to Maintain

Routine cleaning and maintenance are all that is required to keep PIPETMAN Classic in top condition for years. The PIPETMAN Classic design allows for easy access to user-serviceable parts, along with a fully autoclavable tip holder and ejector.



Color-Coded Push Button

The color-coded push button ensures easy identification of the pipette and makes it GLP compliant.

Simple Tip Ejection









PIPETMAN Classic is equipped with a clip ejector that allows convenient access to the serviceable parts.

Thick-Bodied Handle

Made with PVDF, the handle design minimizes the effects from hand warming that could alter the precision of the pipetting results.



PIPETMAN Classic — Variable Volume Models

Model	PIPETMAN® DIAMOND Tips		Part Number	Volume (μL)
 P2	D10 DL10	DF10ST DFL10ST	F144801	0.2-2 μL
 P10	D10 DL10	DF10ST DFL10ST	F144802	1-10 μL
 P20	D200	DF30ST	F123600	2-20 μL
 P100	D200	DF100ST	F123615	10-100 μL
 P200	D200	DF200ST DF300ST	F123601	20-200 μL
 P1000	D1000	DF1000ST DF1200ST	F123602	100-1000 μL
 P5000*	D5000		F123603	500-5000 μL
 P10mL*	D10mL		F161201	1000-10000 μL

Models equipped with a tip ejector are only sold with a stainless steel tip ejector. Plastic tip ejector is available as an accessory.

*P5000 and P10mL do not have tip ejectors.

Gilson maximum permissible errors are guaranteed only when PIPETMAN pipettes are used with the recommended PIPETMAN DIAMOND Tips.