



# Micropipetta Gilson Pipetman P1000 $\mu$ l, espulsore in acciaio

Micropipetta Pipetman Gilson P1000 G, espulsore in acciaio inox



## Product codes:

Reference: GL-2 F144059M

## Product gallery:



## Product description:

PIPETMAN®, recognized as the pipetting standard for its reliability and proven durability, is a fully adjustable, air-displacement pipette that uses disposable tips. PIPETMAN combines legendary accuracy, precision, and durability with easy pipetting and handling. PIPETMAN pipettes come in a large range of volumes with reduced pipetting forces for hours of comfortable pipetting. Eight single channel models cover a volume range from 0.2  $\mu$ L to 10 mL and eight multichannel models cover a volume range from 1  $\mu$ L to 300  $\mu$ L.

## Legendary Performance

Accurate and precise, PIPETMAN air-displacement pipettes are recognized as one of the world standard. They come in a large range of volumes, including single and multichannel models, allowing you to handle various sample types with confidence.

## Easy Pipetting



PIPETMAN feels like PIPETMAN® Classic but with lower forces for enhanced pipetting habits with a standard pipette.

### Built-to-Last and Convenient

Made of PVDF and stainless steel, PIPETMAN offers premium durability. Built-to-last, it is the economical solution for years of pipetting.

### Simple to Maintain

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

Specifications Adjustable or Fixed Volume Adjustable Volume Pipette Type Manual Air Displacement Volume Range 100-1000  $\mu$ L Pipette Model P1000 Pipette Range PIPETMAN Number of Channels 1 Ejector Type Metal Pack Size 1 Pack Size Unit Each Warranty 3 Years

### Product features:

MPT - TIPO DE: mecánica variable  
MPT - CANALES: 1  
MPT - CAPACIDAD MÁXIMA: 1000ul  
MPT - GAMA: 100 - 1000ul  
MPT - PANTALLA: lectura digital  
MPT - ESFUERZO DE PIPETEO: -  
MPT - BOTÓN: con codifica colore  
MPT - EXPULSIÓN: mecánica  
MPT - ETIQUETA DE IDENTIFICACIÓN: no  
MPT - CODIFICACIÓN DE COLOR: uested  
MPT - ESTERILIZABLE EN AUTOCLAVE: uested  
MPT - TEMPERATURA MAX: 121°C  
MPT - CARACTERÍSTICAS PRINCIPALES: -