



Micropipetta Gilson Pipetman P200 μ l, espulsore in acciaio

Micropipetta Pipetman Gilson P200 G, espulsore in acciaio inox



Product codes:

Reference: GL-2 F144058M

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 μ L to 10 mL and eight multichannel models cover a volume range from 1 μ L to 300 μ 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 20-200 µL Pipette Model P200 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: 200ul
MPT - GAMA: 20 - 200ul
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: -