

MyPipetman®

SELECT

Advantages Over Competition

Precision That Adapts to Every Protocol

Exclusive Trilock™ system with three operating modes in one pipette:

- **Free Setting Mode** for fast, smooth volume adjustments
- **Light Ratchet Mode** for controlled, precise volume setting
- **Locked Mode** prevents accidental volume changes during critical experiments

Greater flexibility than traditional single-function volume-locking systems

Less Strain. More Productivity

- **Lightweight, well-balanced design** for comfortable all-day use
- Engineered with **reduced pipetting forces** (2.9N vs 3.4N average pipetting forces among competition)
- Helps minimize hand strain and repetitive stress during intensive workflows

Personalized for Your Lab. Optimized for Your Workflow

- **Dedicate pipettes to specific liquids, assays, or workflow steps**
- **On-demand laser marking** for easy identification and ownership
- **Supports Lean Lab practices** through better organization and workflow management, and helps reduce cross-contamination risks between applications



Target Markets

- Pharma
- Biotech
- Clinical Labs
- High-intensity routine environments
- Centers of excellence

Battlecard

MyPIPETMAN® Select



MyPIPETMAN® Select
Gilson

Single channel models
0.2 µL - 10 mL

Multichannel models
0.5 - 300 µL

Volume-locking System

+ Trilock, 3-position system for volume setting and locking

Volume-setting System

Trilock, 3-position system for volume setting and locking

Tip Ejection System

+ Push button on the other side of the hook, inside the handle. Internal lever for reduced ejection forces

Customization Options

+ Optional handle laser printing. Accessory: interchangeable colored windows

Pipetting Forces (N)*

2.9

Tip Ejection Forces (N)**

25.3

Autoclavable

+ Fully autoclavable without disassembly

Manufacturer Warranty

+ 3 years



Research plus
Eppendorf

Single channel models
0.1 µL - 10 mL

Multichannel models
+ 0.5 µL - 1200 µL



Tacta
Sartorius

Single channel models
0.1 µL - 10 mL

Multichannel models
0.5 µL - 300 µL



Pipet-Lite XLS+
Rainin MT

Single channel models
+ 0.1 µL - 20 mL

Multichannel models
+ 0.5 µL - 1200 µL



Finnpipette F1
Thermo

Single channel models
0.2 µL - 10 mL

Multichannel models
1 µL - 300 µL



EVOLVE
Integra

Single channel models
0.2 µL - 5 mL

Multichannel models
1 µL - 1250 µL



Transferpette S
Brand

Single channel models
0.1 µL - 10 mL

Multichannel models
0.5 µL - 300 µL



Research 3 Neo
Eppendorf

Single channel models
0.1 µL - 10 mL

Multichannel models
X No option

Volume-locking System

X No system Dual-function volume locking X Lever system with a brake (not absolute) System with the push button 3-wheel adjustment with plunger down Volume change protection with a slide button + Lock-unlock

Volume-setting System

Classic volume setting Classic volume setting Classic volume setting Classic volume setting Classic volume setting Classic volume setting Fast or Easy volume setting

Tip Ejection System

Push button on the other side of the hook Flat push button on the other side of the hook Push button integrated in the handle Push button on the other side of the hook Push button above the counter Push button on the other side of the hook Push button on the other side of the hook

Customization Options

Accessory: ColorTag marking rings Supplied with four tags that can be attached to the finger support X No option X No option X No option Label field in the finger rest with downloadable templates Accessory: ColorTag marking rings

Pipetting Forces (N)*

3.3 3 3 3.3 Pending 6.5 Pending

Tip Ejection Forces (N)**

24.2 30 25.5 25.2 Pending 70 Pending

Autoclavable

+ Fully autoclavable without disassembly + Fully autoclavable without disassembly X Lower parts only (single channel only) X Lower parts only (single channel only) X Not recommended, lower parts only + Fully autoclavable without disassembly + Fully autoclavable without disassembly

Manufacturer Warranty

3 years (local warranty) 2 years 1 year 3 years (register pipettes for more) 1 year 3 years single channel, 1 year multichannel 3 years

* Force measurements obtained using a standardized internal test protocol across leading pipette brands. Detailed methodology available upon request.

**Ejection forces were measured after inserting the tip at 40N.