



# pipetman Neo®

## Ergonomics • Features • Benefits

### Reduced Pipetting Forces

Newly engineered springs help battle susceptibility to RSI by reducing pipetting forces up to 50%.

### Highly Resistant Materials

The handle is made of PVDF, a material that limits the hand-warming effect and is resistant to aggressive chemicals.

### Color-Coded Push-Button

Allows for ease of identification of different models and corresponding Gilson PIPETMAN Tips; great for GLP labs.

### Stainless Steel Piston

PIPETMAN® Neo's piston offers a 100% grease-free system to avoid sample contamination.

### Stainless Steel Tip Ejector

The stainless steel tip ejector resists corrosion.

### Universal Tip Holder

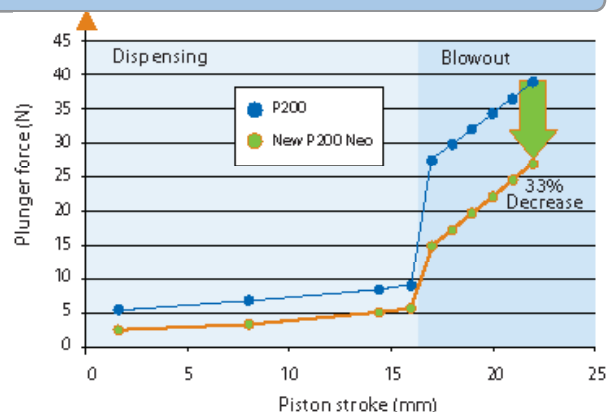
Unique tip holder design allows for a secure fit of most brands of tips, so there's no need for a dedicated tip brand.



## Comfortable Pipetting

**Reduced Pipetting Forces.** Newly engineered springs reduce pipetting forces to only 5.3 Newtons. Other leading brands require up to 8 Newtons to pipette. This reduced force makes pipetting all day more comfortable and lessens the risk of RSI.

**Not Too Heavy, Not Too Light... Just Right.** An ideal pipette weight gives the user a balanced and comfortable feel when distributing samples. Research has shown that a pipette that is too light compromises the stability of the movement when filling microplates.



## The Pipetting Standard, Enhanced

**Reliability.** Like the PIPETMAN P model, the Neo provides accurate and precise liquid sample measurements that exceed specifications set by ISO 8655. Neo offers the same robust quality that you have come to expect from PIPETMAN.

**Versatility.** Unlike other pipette brands, which require the purchase of a particular brand of tip, the PIPETMAN® offers universal tip compatibility. Its versatile tip holder has been specifically designed to correspond to the variation in the geometry of the major leading tip brands. With this great feature, there is no need to purchase a dedicated tip brand.

## Expanded Flexibility

**Dual-Position Tip Ejector.** Models P2N and P10N incorporate dual position tip ejectors which allow for the use of Gilson PIPETMAN® D10 (short) tips or PIPETMAN DL10 (long) tips. Using the DL10 tips allows for protection of your tip holder when working with microtubes.

**Expanded Volume Range.** The P100N, P200N, and P1000N offer wider volume ranges, allowing you to purchase fewer pipettes.



Short D10 tips



Long DL10 tips