

# Lasany™

## Bottle Top Dispenser



Lasany is proud to offer its NEW BOTTLE TOP DISPENSERS which is an unique combination of affordable pricing and high performance.

Simple design clubbed with variety of useful features makes Lasany bottle top dispensers an obvious choice for all routine dispensing needs.

High precision and accuracy is ensured through several stages of strict quality checks during manufacturing process. Each instruments is individually calibrated in accordance with ISO 8655 standards and comes with individual calibration certificate.

### SALIENT FEATURES

- Five model with adjustable volumes:
- (a) 0.25-2.5ml (b) 0.5-5ml (c) 1-10ml (d) 2.5-30ml (e) 5-60ml
- Easy to use, simple construction and good chemical compatibility.
- Each instruments comes with three adapters to fit in most of the laboratory reagent bottles. Standard thread : 30mm
- Adapters: 28mm, 32mm, 36mm, 40mm and 45mm
- Smooth, effortless plunger movements.
- Safety discharge system reduces the risk of accidental dispensing.
- Nozzle cap prevent any unwanted drop on the work space.
- Instruments are fully autoclavable at 121°C, 15psi. need for dis-assembling the instruments for autoclaving.
- Easy to dis-assemble for cleaning and servicing.
- In-lab, user re-calibration is possible in compliance with GLO/ISO Norms.

**Classic Models:** Wetted parts are PP, borosilicate Glass and FEP. Suitable for routine laboratory application

**Research Models:** All wetted parts are PTFE, FEP and borosilicate glass only this can be used for all laboratory reagent application.

### PRODUCT SPECIFICATIONS

Piston	:	Polypropylene
Cylinder	:	Glass
Hosing	:	Polypropylene
Volume adjustments	:	Locking rocker switch
Valve assembly	:	Glass Ball & Seat
Discharge Assembly	:	Teflon
Delivery Tube	:	Polypropylene
Calibration	:	individually calibrated and certified
Accuracy & reproducibility	:	In accordance with ISO 8655 standards
Compatibility	:	Excellent- suitable for most reagents except HF
Bottle Thread Size	:	30mm
Additional Adaptors	:	28mm, 32mm, 36mm, 40mm and 45mm

### SPECIFICATIONS

Classic Model	Research Model	Vol. Range	Increment	Accuracy ± % ± ml	CV ± % ± ml
LI-D1	LI-DR1	0.25 - 2.5 ml	0.05 ml	0.6 0.015	0.2 0.005
LI-D2	LI-DR2	0.5 - 5 ml	0.1 ml	0.5 0.025	0.1 0.005
LI-D3	LI-DR3	1 - 10 ml	0.2 ml	0.5 0.050	0.1 0.010
LI-D4	LI-DR4	2.5 - 30 ml	0.5 ml	0.5 0.150	0.1 0.030
LI-D5	LI-DR5	5 - 60 ml	1.0 ml	0.5 0.300	0.1 0.060
	LI-DR6	10 - 100 ml			

\* Lasany and **Intech** are trademark of Lasany International so these cannot be copied or duplicated in any form or by any mean.  
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*Lasany International*

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E-mail: micropipettes@gmail.com, intechlab@gmail.com



An ISO 9001:2000 Certified Company

## Bottle

## Top Dispenser



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\* O.E.M. Option available

Perfection in  
Laboratory Science

# MICROPIPETTE

## Premium Range



**Intech™**

**Lasany™**

Engineered to perfection

MICROPIPETTE  
Premium Range

### Soft Comfort

for smooth plunger mechanism offers least resistance for ease of operation free from finger fatigue for Effortless Accuracy

### Comfortable Finger Rest

for resting of the pipette on either hand

### Tip Ejector

for smooth ejection of the tip preventing any contamination

### Ripped Grip

of the pipette is more comfortable

### Precise Setting

of the selected volume ensures accurate dispensing of the liquid.

### Light Weight

of the pipette makes your job less tiresome and improves efficiency

### Ideal Shaft Shape

helps reach contents in narrow or deep tubes and containers

### Durable Tip Cone (Autoclavable)

Made from PVDF which offers highest resistance to shocks and chemical corrosion

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\* O. E. M Option Available

Telefax : 0091-172-2563873, 0091-9815611479  
international@rediffmail.com, exports@micropipettes.net  
www.micropipettes.net

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### Variable Volume Digital Micropipettes

Cat No.	Volume Range	Increment	Accuracy %	Precision (CV %)
VIP - 100	0.5 - 10 µl	0.1 µl	± 3.5 - 1.0	3.0 - 0.8
VIP - 200	2 - 20 µl	0.1 µl	± 3.0 - 1.0	1.5 - 0.4
VIP - 250	5 - 40 µl	1 µl	± 2.0 - 0.6	2.0 - 0.3
VIP - 300	5 - 50 µl	1 µl	± 3.0 - 0.8	1.0 - 0.2
VIP - 400	10 - 100 µl	1 µl	± 1.8 - 0.6	0.7 - 0.2
VIP - 500	20 - 200 µl	1 µl	± 0.9 - 0.8	0.5 - 0.2
VIP - 520	40 - 200 µl	1 µl	± 1.0 - 0.8	0.5 - 0.2
VIP - 550	50 - 200 µl	1 µl	± 1.8 - 0.5	0.3 - 0.2
VIP - 600	200 - 1000 µl	10 µl	± 1.8 - 0.5	0.3 - 0.2
VIP - 700	100 - 1000 µl	10 µl	± 1.8 - 0.5	0.3 - 0.2
VIP - 1100	1 - 5 ml	100 µl	± 1.8 - 0.5	0.3 - 0.2
VIP - 1200	2 - 10 ml	100 µl	± 1.8 - 0.5	0.3 - 0.2

### Fixed Volume Digital Micropipettes

Cat No.	Volume Range	Accuracy %	Precision (CV%)
FIP - 0010	1 µl	± 0.4	5
FIP - 0020	2.5 µl	± 2.4	2.5
FIP - 0030	5 µl	± 1.5	1.4
FIP - 0040	10 µl	± 0.9	0.8
FIP - 0050	20 µl	± 0.6	0.5
FIP - 0060	25 µl	± 0.6	0.5
FIP - 0070	50 µl	± 0.6	0.4
FIP - 0080	100 µl	± 0.5	0.3
FIP - 0090	200 µl	± 0.8	0.3
FIP - 0100	250 µl	± 0.8	0.3
FIP - 0110	500 µl	± 0.8	0.3
FIP - 0120	1000 µl	± 0.8	0.3
FIP - 0130	2000 µl	± 1.0	0.2
FIP - 0140	3000 µl	± 1.0	0.2
FIP - 0150	5000 µl	± 1.0	0.2
FIP - 0160	10000 µl	± 1.0	0.2

\* Intermediate fixed volume pipettes may be custom-made to your needs

- Colour coded for easy identification.
- Specifications confirm to DIN 12650 & EN-ISO 8655 standards.
- Easy volume setting by simply turning the plunger. Does not snag gloves.
- Click stop digital system for volume setting ensures no scales to align, so no unwanted volume alterations.
- High accuracy and precision guaranteed.
- Ergonomics, light weight and soft plunger movement provides comfort and minimizes hand fatigue.
- Two step plunger operation allows "reverse pipetting technique" useful for pipetting certain liquids.
- Tool kit provided as standard supply for in-house servicing and re-calibration.
- Autoclavable lower assembly.
- Each pipette has its individual Serial Number and a Calibration Report is enclosed with.
- Easy to calibrate and service.
- Long service assured from INTECH Pipettes as the materials used in various parts offer durability and long life.

Perfection in  
Laboratory Science



# MICROPIPETTE

## Eco Range



**Intech™**

**Lasany™**

An ISO 9001:2000 Certified Company



## Engineered to perfection

## MICROPIPETTE Eco Range

### Soft Comfort

for smooth plunger mechanism offers least resistance for ease of operation free from finger fatigue for Effortless Accuracy

### Comfortable Finger Rest

for resting of the pipette on either hand

### Tip Ejector

for smooth ejection of the tip preventing any contamination

### Precise Setting

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### Light Weight

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### Ideal Shaft Shape

helps reach contents in narrow or deep tubes and containers

### Durable Tip Cone (Autoclavable)

Made from PVDF which offers highest resistance to shocks and chemical corrosion

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### Variable Volume Digital Micropipettes

Cat No.	Volume Range	Increment	Accuracy %	Precision (CV %)
VIE - 100	0.5 - 10 µl	0.1 µl	± 3.5 - 1.0	3.0 - 0.8
VIE - 200	2 - 20 µl	0.1 µl	± 3.0 - 1.0	1.5 - 0.4
VIE - 300	5 - 40 µl	1 µl	± 2.0 - 0.6	2.0 - 0.3
VIE - 400	5 - 50 µl	1 µl	± 3.0 - 0.8	1.0 - 0.2
VIE - 500	10 - 100 µl	1 µl	± 1.8 - 0.6	0.7 - 0.2
VIE - 600	20 - 200 µl	1 µl	± 0.9 - 0.8	0.5 - 0.2
VIE - 700	40 - 200 µl	1 µl	± 1.0 - 0.8	0.5 - 0.2
VIE - 800	50 - 200 µl	1 µl	± 1.8 - 0.5	0.3 - 0.2
VIE - 900	200 - 1000 µl	10 µl	± 1.8 - 0.5	0.3 - 0.2
VIE - 1000	100 - 1000 µl	10 µl	± 1.8 - 0.5	0.3 - 0.2
VIE - 1100	1 - 5 ml	100 µl	± 1.8 - 0.5	0.3 - 0.2
VIE - 1200	2 - 10 ml	100 µl	± 1.8 - 0.5	0.3 - 0.2

### Fixed Volume Digital Micropipettes

Cat No.	Volume Range	Accuracy %	Precision (CV%)
FIE - 0010	1 µl	± 0.4	5
FIE - 0020	2.5 µl	± 2.4	2.5
FIE - 0030	5 µl	± 1.5	1.4
FIE - 0040	10 µl	± 0.9	0.8
FIE - 0050	20 µl	± 0.6	0.5
FIE - 0060	25 µl	± 0.6	0.5
FIE - 0070	50 µl	± 0.6	0.4
FIE - 0080	100 µl	± 0.5	0.3
FIE - 0090	200 µl	± 0.8	0.3
FIE - 0100	250 µl	± 0.8	0.3
FIE - 0110	500 µl	± 0.8	0.3
FIE - 0120	1000 µl	± 0.8	0.3
FIE - 0130	2000 µl	± 1.0	0.2
FIE - 0140	3000 µl	± 1.0	0.2
FIE - 0150	5000 µl	± 1.0	0.2
FIE - 0160	10000 µl	± 1.0	0.2

\* Intermediate fixed volume pipettes may be custom-made to your needs

- Colour coded for easy identification.
- Specifications confirm to DIN 12650 & EN-ISO 8655 standards.
- Easy volume setting by simply turning the plunger. Does not snag gloves.
- Click stop digital system for volume setting ensures no scales to align, so no unwanted volume alterations.
- High accuracy and precision guaranteed.
- Ergonomically, light weight and soft plunger movement provides comfort and minimizes hand fatigue.
- Two step plunger operation allows "reverse pipetting technique" useful for pipetting certain liquids.
- Tool kit provided as standard supply for in-house servicing and re-calibration.
- Autoclavable lower assembly.
- Each pipette has its individual Serial Number and a Calibration Report is enclosed with.
- Easy to calibrate and service.
- Long service assured from INTECH Pipettes as the materials used in various parts offer durability and long life.

Perfection in  
Laboratory Science

# MICROPIPETTE

## Multichannel

Engineered to perfection

# MICROPIPETTE

## Multichannel



Recommended for ELISA, Molecular screening, Kinetic studies, DNA amplifications....

Available in both Fully Autoclavable and Semi Autoclavable versions.

### Soft Comfort

for smooth plunger mechanism offers least resistance for ease of operation free from finger fatigue for Effortless Accuracy

### Comfortable Finger Rest

for resting of the pipette on either hand

### Tip Ejector

for smooth ejection of the tip preventing any contamination

### Precise Setting

of the selected volume ensures accurate dispensing of the liquid.

### Light Weight

of the pipette makes your job less tiresome and improves efficiency



### 8-Channel Micropipettes

Cat. No	Volume Range	Increment	Volume	Accuracy ±%	Precision CV ≤%
IMC-8/10	0.5 - 10 µl	0.1 µl	1 µl	4.00	4.00
			5 µl	2.50	2.50
			10 µl	1.50	1.50
IMC-8/20	0.2 - 20 µl	0.1 µl	2 µl	4.00	4.00
			10 µl	1.50	1.50
			20 µl	1.50	1.00
IMC-8/50	0.5 - 50 µl	1.0 µl	5 µl	3.00	2.00
			25 µl	1.50	1.00
			50 µl	0.50	0.50
IMC-8/100	10 - 100 µl	1.0 µl	10 µl	1.50	1.50
			50 µl	1.00	0.50
			100 µl	1.00	0.50
IMC-8/300	40 - 300 µl	1.0 µl	40 µl	1.50	0.80
			150 µl	1.00	0.50
			300 µl	0.70	0.25

### 12-Channel Micropipettes

Cat. No	Volume Range	Increment	Volume	Accuracy ±%	Precision CV ≤%
IMC-12/10	0.5 - 10 µl	0.1 µl	1 µl	4.00	4.00
			5 µl	2.50	2.50
			10 µl	1.50	1.50
IMC-12/20	0.2 - 20 µl	0.1 µl	2 µl	4.00	4.00
			10 µl	1.50	1.50
			20 µl	1.50	1.00
IMC-12/50	0.5 - 50 µl	1.0 µl	5 µl	3.00	2.00
			25 µl	1.50	1.00
			50 µl	0.50	0.50
IMC-12/100	10 - 100 µl	1.0 µl	10 µl	1.50	1.50
			50 µl	1.00	0.50
			100 µl	1.00	0.50
IMC-12/300	40 - 300 µl	1.0 µl	40 µl	1.50	0.80
			150 µl	1.00	0.50
			300 µl	0.70	0.25

- Specifications confirm to DIN 12650 & EN-ISO 8655 standards.
- Easy volume setting by simply turning the plunger. Does not snag gloves.
- Click stop digital system for volume setting ensures no scales to align, so no unwanted volume alterations.
- High accuracy and precision guaranteed.
- Ergonomy, light weight and soft plunger movement provides comfort and minimizes hand fatigue.
- Two step plunger operation allows "reverse pipetting technique" useful for pipetting certain liquids.
- Tool kit provided as standard supply for in-house servicing and re-calibration.
- Each pipette has its individual Serial Number and a Calibration Report is enclosed with.
- Easy to calibrate and service.
- Long service assured from INTECH Pipettes as the materials used in various parts offer durability and longlife.
- Available in various colors.
- Optimum piston-spring balance for soft plunger movement.
- Easy sequential tip ejection system.

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# MICROPIPETTE

## Exclusive Range



Engineered to perfection

MICROPIPETTE  
Exclusive range

New high precision micropipette series for today's sophisticated users in the field of Molecular Biology, Microbiology, Immunology, Cell Culture, Analytical Chemistry, Biochemistry, Genetics etc.

Available in both Fully Autoclavable and Semi Autoclavable versions.

### Soft Comfort

for smooth plunger mechanism offers least resistance for ease of operation free from finger fatigue for Effortless Accuracy

### Comfortable Finger Rest

for resting of the pipette on either hand

### Tip Ejector

for smooth ejection of the tip preventing any contamination

### Precise Setting

of the selected volume ensures accurate dispensing of the liquid.

### Light Weight

of the pipette makes your job less tiresome and improves efficiency

### Ideal Shaft Shape

helps reach contents in narrow or deep tubes & containers



### Variable Volume Digital Micropipettes

Cat. No.	Volume Range	Increment	Accuracy %	Precision (CV%)
VIX-100	0.2 – 2.0 µl	0.01 µl	± 12.0 – 1.5	6.0 – 0.7
VIX-200	0.5 – 10 µl	0.1 µl	± 5.0 – 1.0	2.8 – 0.4
VIX-300	2 – 20 µl	0.1 µl	± 5.0 – 1.0	1.5 – 0.3
VIX-400	5 – 50 µl	1.0 µl	± 2.5 – 0.7	1.5 – 0.3
VIX-500	10 – 100 µl	1.0 µl	± 2.5 – 0.8	0.7 – 0.15
VIX-600	20 – 200 µl	1.0 µl	± 2.5 – 0.6	0.7 – 0.2
VIX-700	100 – 1000 µl	10.0 µl	± 1.6 – 0.5	0.3 – 0.2
VIX-800	0.5 – 5 ml	100.0 µl	± 1.5 – 0.6	0.3 – 0.2
VIX-900	1 – 10 ml	100.0 µl	± 1.5 – 0.6	0.3 – 0.2

### Fixed Volume Digital Micropipettes

Cat. No.	Volume Range	Accuracy %	Precision (CV%)
FIX-0010	1.0 µl	± 2.5	1.8
FIX-0020	2.0 µl	± 2.5	1.2
FIX-0030	5.0 µl	± 1.5	0.8
FIX-0040	10.0 µl	± 1.0	0.5
FIX-0050	20.0 µl	± 0.5	0.3
FIX-0060	25.0 µl	± 0.5	0.3
FIX-0070	50.0 µl	± 0.3	0.3
FIX-0080	100.0 µl	± 0.3	0.2
FIX-0090	200.0 µl	± 0.3	0.2
FIX-0100	250.0 µl	± 0.3	0.2
FIX-0110	500.0 µl	± 0.3	0.2
FIX-0120	1000.0 µl	± 0.3	0.2
FIX-0130	2000.0 µl	± 0.3	0.2
FIX-0140	5000.0 µl	± 0.3	0.2
FIX-0150	10000.0 µl	± 0.3	0.2

\* Intermediate fixed volume pipettes may be custom-made to your needs.

- Specifications confirm to DIN 12650 & EN-ISO 8655 standards.
- Easy volume setting by simply turning the plunger. Does not snag gloves.
- Click stop digital system for volume setting ensures no scales to align, so no unwanted volume alterations.
- High accuracy and precision guaranteed.
- Ergonomy, light weight and soft plunger movement provides comfort and minimizes hand fatigue.
- Two step plunger operation allows "reverse pipetting technique" useful for pipetting certain liquids.
- Tool kit provided as standard supply for in-house servicing and re-calibration.
- Each pipette has its individual Serial Number and a Calibration Report is enclosed with.
- Easy to calibrate and service.
- Long service assured from INTECH Pipettes as the materials used in various parts offer durability and longlife.
- Attractive colour coding for easy identification.

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## MICROPIPETTE

Multichannel  
Classic Range (Fully Autoclavable)



Lasany™

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## MICROPIPETTE

Multichannel Classic Range **8 - Channel Micropipettes**  
(Fully Autoclavable)

For smooth plunger mechanism offers least resistance for ease of operation free from finger fatigue for effortless Accuracy

**Comfortable Finger Rest**

For resting of the pipette on either hand

**Tip Ejector**

for smooth ejection of the tip preventing any contamination

**Precise Setting**

of the selected volume ensures accurate dispensing of the liquid.

**Light Weight**

of the pipette makes your job less tiresome & improves efficiency



Cat. No	Volume Range	Increment	Volume	Accuracy ±%	Precision CV ≤%
LI-8/10	0.5 - 10 µl	0.1 µl	1 µl	4.00	4.00
			5 µl	2.50	2.50
			10 µl	1.50	1.50
LI-8/20	02 - 20 µl	0.1 µl	2 µl	4.00	4.00
			10 µl	1.50	1.50
			20 µl	1.50	1.00
LI-8/50	05 - 50 µl	1.0 µl	5 µl	3.00	2.00
			25 µl	1.50	1.00
			50 µl	0.50	0.50
LI-8/100	10 - 100 µl	1.0 µl	10 µl	1.50	1.50
			50 µl	1.00	0.50
			100 µl	1.00	0.50
LI-8/300	40 - 300 µl	1.0 µl	40 µl	1.50	0.80
			150 µl	1.00	0.50
			300 µl	0.70	0.25

**12 - Channel Micropipettes**

Cat. No	Volume Range	Increment	Volume	Accuracy ±%	Precision CV ≤%
LI-12/10	0.5 - 10 µl	0.1 µl	1 µl	4.00	4.00
			5 µl	2.50	2.50
			10 µl	1.50	1.50
LI-12/20	02 - 20 µl	0.1 µl	2 µl	4.00	4.00
			10 µl	1.50	1.50
			20 µl	1.50	1.00
LI-12/50	05 - 50 µl	1.0 µl	5 µl	3.00	2.00
			25 µl	1.50	1.00
			50 µl	0.50	0.50
LI-12/100	10 - 100 µl	1.0 µl	10 µl	1.50	1.50
			50 µl	1.00	0.50
			100 µl	1.00	0.50
LI-12/300	40 - 300 µl	1.0 µl	40 µl	1.50	0.80
			150 µl	1.00	0.50
			300 µl	0.70	0.25

- Easy volume setting by simply turning the plunger. Does not snag Gloves.
- Click stop digital system for volume setting ensures no scales to align, so No unwanted volume alterations.
- High accuracy and precision guaranteed.
- Ergonomically, light weight and soft plunger movement provides comfort and Minimizes hand fatigue.
- Two step plunger operation allows "reverse pipetting technique" useful for Pipetting certain liquids.
- Tool kit provided as standard supply for in-house servicing and re-calibration.
- Each pipette has its individual Serial Number and a Calibration Report is Enclosed with.
- Easy to calibrate and service.
- Long service assured from Lasany Pipettes as the materials used in various parts offer durability and longlife.
- Available in various colors.
- Optimum piston-spring balance for soft plunger movement.

\* O.E.M. Option available

For More information, Details & complete range of Lasany Product, Do write us at :

*Lasany International*

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## MICROPIPETTE

Single Channel

Classic Range (Fully Autoclavable)



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Single Channel

Classic Range (Fully Autoclavable)

### Variable Volume Digital Micropipettes

Cat. No	Volume Range	Increment	Accuracy %	Precision (CV %)
LI-100	0.5 - 10 µl	0.1 µl	±3.5 - 1.0	3.0-0.8
LI-200	2 - 20 µl	0.1 µl	±3.0 - 1.0	1.5-0.4
LI-300	5 - 40 µl	1 µl	±2.0 - 0.6	2.0-0.3
LI-400	5 - 50 µl	1 µl	±3.0 - 0.8	1.0-0.2
LI-500	10 - 100µl	1 µl	±1.8 - 0.6	0.7-0.2
LI-600	20 - 200µl	1 µl	±0.9 - 0.8	0.5-0.2
LI-700	40 - 200µl	1 µl	±1.0 - 0.8	0.5-0.2
LI-800	50 - 200µl	1 µl	±1.8 - 0.5	0.3-0.2
LI-900	200 - 1000 µl	10 µl	±1.8 - 0.5	0.3-0.2
LI-1000	100 - 1000 µl	10 µl	±1.8 - 0.5	0.3-0.2
LI-1100	1 - 5 ml	100 µl	±1.8 - 0.5	0.3-0.2
LI-1200	2 - 10 ml	100 µl	±1.8 - 0.5	0.3-0.2

### Fixed Volume Digital Micropipettes

Cat No.	Volume Range	Accuracy %	Precision (CV %)
LI-0010	1 µl	± 0.4	5
LI-0020	2.5 µl	± 2.4	2.5
LI-0030	5 µl	± 1.5	1.4
LI-0040	10 µl	± 0.9	0.8
LI-0050	20 µl	± 0.6	0.5
LI-0060	25 µl	± 0.6	0.5
LI-0070	50 µl	± 0.6	0.4
LI-0080	100 µl	± 0.5	0.3
LI-0090	200 µl	± 0.8	0.3
LI-0100	250 µl	± 0.8	0.3
LI-0110	500 µl	± 0.8	0.3
LI-0120	1000 µl	± 0.8	0.3
LI-0130	2000 µl	± 1.0	0.2
LI-0140	3000 µl	± 1.0	0.2
LI-0150	5000 µl	± 1.0	0.2
LI-0160	10000 µl	± 1.0	0.2

#### Soft Comfort

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- \* Easy volume setting by simply turning the plunger. Does not snag gloves.
- \* Click stop digital system for volume setting ensures no scales to align, so no unwanted volume alterations.
- \* High accuracy and precision guaranteed.
- \* Ergonomics, light weight and soft plunger movement provides comfort and minimizes hand fatigue.

#### \* O.E.M. Option available

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