

# BenchTop Pipettor

96/384 semi-automated pipettor



Accelerate Liquid Transfers

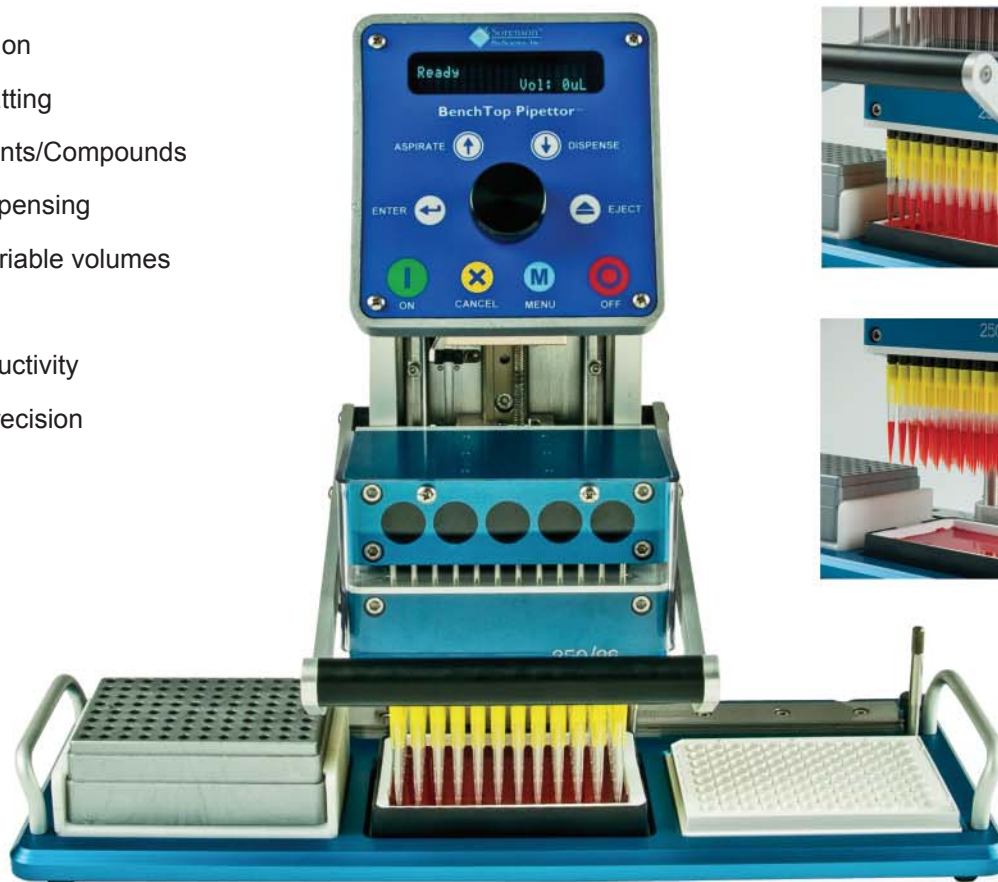
*Now available in two volume ranges*

# BenchTop Pipettor

The BenchTop Pipettor from Sorenson BioScience is a semi-automated liquid handling device for pipetting into 96 and 384-well plates. The BenchTop Pipettor ensures precise control in aspirating and dispensing volumes with the touch of a button.

This light weight, portable instrument **accelerates** liquid transfers.

- Cell Culture
- Plate Replication
- Plate Reformatting
- Adding Reagents/Compounds
- Multi-Step Dispensing
- Mixing with variable volumes and cycles
- Increase Productivity
- Accuracy & Precision



## Sorenson BenchTop Pipettor

Now available in two volume ranges: 20  $\mu\text{l}$  (1-20  $\mu\text{l}$ ) and 250  $\mu\text{l}$  (5-250  $\mu\text{l}$ )

Cat. No.	Description	Volume	Qty
73990	20 $\mu\text{l}$ BenchTop Pipettor	1-20 $\mu\text{l}$	1 Unit
74000	20 $\mu\text{l}$ BenchTop Pipettor in hard shell travel case	1-20 $\mu\text{l}$	1 Unit
73960	250 $\mu\text{l}$ BenchTop Pipettor	5-250 $\mu\text{l}$	1 Unit
73970	250 $\mu\text{l}$ BenchTop Pipettor in hard shell travel case	5-250 $\mu\text{l}$	1 Unit

## Complementary Products

The BenchTop Pipettor has been designed for use with Sorenson pipette tips. Our unique tips are designed to create an ergonomic, leak-proof seal. Sealing across 96 tips has never been easier than with the BenchTop Pipettor. Compatible Sorenson pipette tips include both OneTouch Tips and the new single resin 250 µl BenchTop Pipette Tip.

### OneTouch Pipette Tips

Cat. No.	Description	Qty
10300	OneTouch Non-Sterile, 10 µl Pipette Tip	960/Pack; 5 Packs/Case
10310	OneTouch Sterile, 10 µl Pipette Tip	960/Pack; 5 Packs/Case
10320	OneTouch Sterile, Barrier, 10 µl Pipette Tip	960/Pack; 5 Packs/Case
10330	OneTouch Non-Sterile, 200 µl Pipette Tip	960/Pack; 5 Packs/Case
10340	OneTouch Sterile, 200 µl Pipette Tip	960/Pack; 5 Packs/Case
10350	OneTouch Sterile, Barrier, 200 µl Pipette Tip	960/Pack; 5 Packs/Case



### Low Binding Ergonomic 250 µl BenchTop Pipette Tips

Cat. No.	Description	Qty
73750T	250 µl BenchTop Pipette Tip, <i>Low Binding</i>	960/Pack; 5 Packs/Case
73760T	250 µl BenchTop Pipette Tip, Sterile, <i>Low Binding</i>	960/Pack; 5 Packs/Case
73770T	250 µl BenchTop Pipette Tip, Sterile, Barrier, <i>Low Binding</i>	960/Pack; 5 Packs/Case



### Disposable HTS Reagent Reservoirs & Reservoir Holder

HTS Reagent Reservoirs are designed for use in high throughput screening and are made of FDA grade polystyrene. All HTS Reagent Reservoirs are sterile and individually wrapped. The re-usable Reservoir Holder is on an SBS Footprint and is designed to lock reservoirs steadily and securely in place for use with the BenchTop Pipettor.

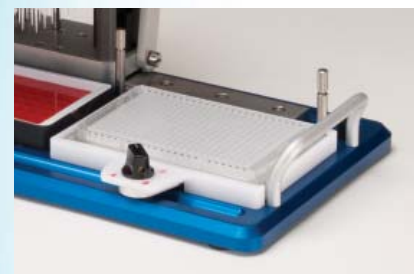


Cat. No.	Description	Qty
74020	Reservoir Holder, Open Basin, SBS Footprint, Black	10/Case
74010	96-Well Diamond-Bottom, Low Profile Reservoir, 75 mL, Sterile, White	100/Case, With 2 Holders
74030	96-Well Diamond-Bottom, Deep Well Reservoir, 200 mL, Sterile, White	50/Case, With 2 Holders

### BenchTop Indexing Device

The BenchTop Indexing Device adapts the BenchTop Pipettor for use with 384-well plates.

Cat. No.	Description	Qty
73980	BenchTop Indexing Device	1 Unit



For use with both the 20 µl and 250 µl BenchTop Pipettors

## 20 µl BenchTop Pipettor Specifications

Dispensing Precision:	<3% @ 5-20 µl	<5% @ 1-5 µl
Dispensing Accuracy:	± 3% @ 5-20 µl	± 5% @ 1-5 µl
Volume Selection:	0.1 or 1 µl increments using the Control Wheel	
Pipette Volume:	1.0 – 20 µl	
Dimensions:	45.7 cm (L) x 21.6 cm (W) x 43.2 cm (H) 18 in. (L) x 8.5 in. (W) x 17 in. (H)	
Weight:	9.5 Kg; 21 lb	
Operating Temperature:	10-37 °C; 50-99°F	
Compliance	Conforms to: UL/CSA/EN 61010-1-NRTL/CE Marking	

## 250 µl BenchTop Pipettor Specifications

Dispensing Precision:	<2% @ 25-250 µl	<10% @ 5-20 µl
Dispensing Accuracy:	± 4% @ 25-250 µl	± 6% @ 5-20 µl
Volume Selection:	1 or 5 µl increments using the Control Wheel	
Pipette Volume:	5 – 250 µl	
Dimensions:	45.7 cm (L) x 21.6 cm (W) x 43.2 cm (H) 18 in. (L) x 8.5 in. (W) x 17 in. (H)	
Weight:	9.5 Kg; 21 lb	
Operating Temperature:	10-37 °C; 50-99°F	
Compliance	Conforms to: UL/CSA/EN 61010-1-NRTL/CE Marking	



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