

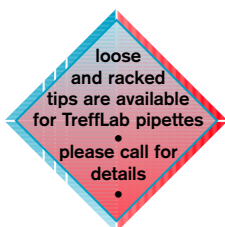


## TreffLab multichannel pipettes



TreffLab  
Switzerland

- Seven 8-channel plus seven 12-channel variable volume models covering the range 0.5µl - 300µl
- Unrivalled light weight
- Ergonomic styling
- Highest possible accuracy
- Large digital display
- Autoclavable liquid end



### 20 second recalibration

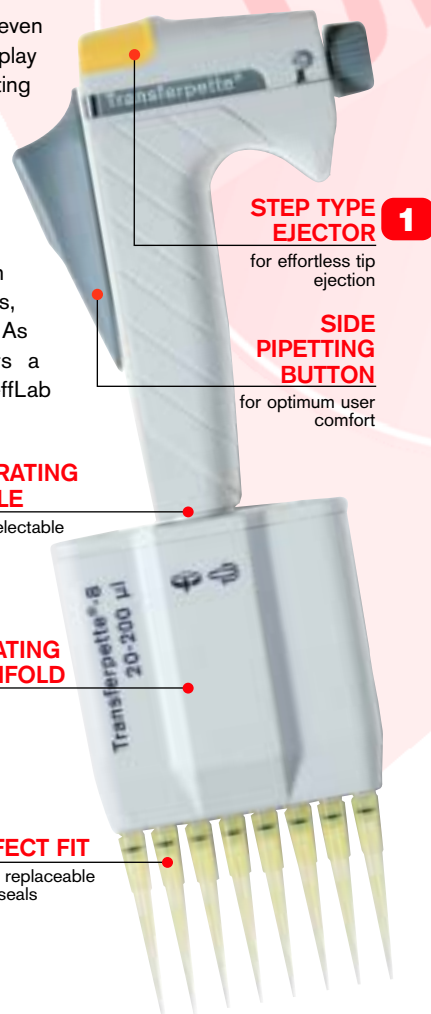
- 1 Loosen and pull off ejector cap
- 2 Extract the securing plate
- 3 set to the actual value found
- 4 Push the securing plate back in
- 5 Replace the ejector cap - **DONE !!**

All TreffLab™ Multi-channel Pipettes feature side-positioned pipetting buttons. This allows the thumb to lie more naturally while pipetting, resulting in fatigue-free operation - even over prolonged periods. The UV-resistant tip-ejector button is positioned separately on top, to prevent accidental ejection of the tips.

These features, coupled with the pipette's unrivalled light weight and high accuracy, lead to higher accuracy and precision.

A large knurled knob makes volume setting easy - even with gloves on. Additionally, the large digital display facilitates volume checking during the entire pipetting operation. The body of the pipette can be rotated 360° allowing the pipette to be used in whatever position is most comfortable for each user or application. The liquid end is also easily removed from the pipette body for autoclaving.

Replaceable Viton seals on the tip holder of each channel form a perfect seal with the pipette tips, ensuring accuracy, and tip retention until ejected. As with Denville XL3000i™ models, Biocom offers a complete repair and overhaul service for TreffLab multichannel pipettes.



- 1 *UV resistant tip ejector cap*
- 2 *Manifold can be rotated 360°*
- 3 *Manifold can be steam sterilised at 121°C*
- 3 *Each channel has its own piston assembly assuring highest accuracy.*

### Ordering Information

	Volume	Divisions	Accuracy†	Reproducibility†	Cat.No.
Multichannel-8/10	0.5-10µl	0.05	2.0	1.2	96.8008.39.1
Multichannel-8/20	2-20µl	0.05	1.5	1.0	96.8008.49.1
Multichannel-8/25	2.5-25µl	0.1	1.5	0.7	96.8008.50.1
Multichannel-8/50	5-50µl	0.1	1.0	0.5	96.8008.52.1
Multichannel-8/100	20-100µl	0.1	1.0	0.5	96.9308.54.1
Multichannel-8/200	50-200µl	1.0	1.0	0.5	96.9308.56.1
Multichannel-8/300	30-300µl	1.0	1.0	0.5	96.9308.58.1
Multichannel-12/10	0.5-10µl	0.05	2.0	1.2	96.8012.75.1
Multichannel-12/20	2-20µl	0.1	1.5	1.3	96.8012.76.1
Multichannel-12/25	5-25µl	0.1	1.5	1.0	96.8012.80.1
Multichannel-12/50	10-50µl	0.1	1.0	0.8	96.8012.82.1
Multichannel-12/100	20-100µl	0.1	1.0	0.8	96.8012.84.1
Multichannel-12/200	50-200µl	1.0	1.0	0.8	96.8012.86.1
Multichannel-12/300	30-300µl	1.0	1.0	0.8	96.8012.88.1

Each model includes Stand, ECO-TipBox, Ecotip Refill and Reservoir

† Based on the nominal volume and distilled water at 20°C