

Autoclavable Micro Pipette

## *Nichipet EX II*

Best Selling Model of Nichipet Series

UV Resistance	121°C 20 min Autoclavable	CE
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Volume display made of durable glass material protects the damage from UV irradiation and keep the pipette safer in clean bench even over a long time.



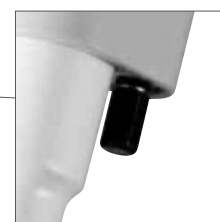
Materials used for pipette body have high tolerance to solvents. Non-grease designed. No need to worry about continuous autoclaving.



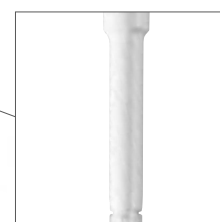
Non corrosive ceramic used in the plunger. (200 $\mu$ L – 10000 $\mu$ L)



Designed with a lock mechanism, it is easier to adjust volume smoothly.



The ejector pipe fixed by a screw is easier to remove.



Resin material of ejector pipe could enhance high tolerance to solvents.

- Fully autoclavable. ( 121°C for 20 minutes )
- Enhanced UV resistance.
- Hyper blower system, longer second-push stroke, improves dispensing efficiency. ( 2 $\mu$ L, 10 $\mu$ L )
- Easy digital volume setting.
- Easy and convenient single hand locking lever.
- Eight sizes to cover a wide volume range. ( 0.1 $\mu$ L – 10000 $\mu$ L )
- PTFE ( Fluorine resin ) is used in the airtight chamber of the instrument, so the instrument keeps its air tightness and precise reproducibility for long hours.
- Ceramic plungers are used for volume models. ( 200 $\mu$ L – 10000 $\mu$ L )
- Filtered nozzles are used for volume models. ( 1000 $\mu$ L – 10000 $\mu$ L )
- Tip ejector allows for tip ejections without touching the tip.
- Tip ejector is made of plastic to avoid damaging glass tubes.