

Autoclavable Micro Pipette

## Nichipet EX II

Best Selling Model of Nichipet Series



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.



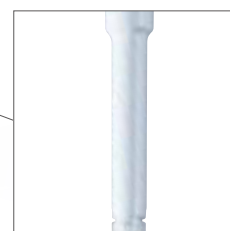
Non corrosive ceramic used in the plunger. ( 200uL - 1000uL )



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. ( 2μL,10μL )
- Easy digital volume setting.
- Easy and convenient single hand locking lever.
- Eight sizes to cover a wide volume range. ( 0.1μL - 10000μL )
- 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. ( 200μL - 10000μL )
- Filtered nozzles are used for volume models. ( 1000μL - 10000μL )
- Tip ejector allows for tip ejections without touching the tip.
- Tip ejector is made of plastic to avoid damaging glass tubes.