

NICHIPET EX Digital Micro Pipette (Autoclavable)



ISO9001 CERTIFIED



- Light weight, Fatigue free operation with enlarged finger-rest
- Enhanced UV resistance make it ideal for tissue culture applications.
- Fully autoclavable (121°C, 20 minutes), no disassembly required
- New NPL model with easy calibration mechanism and advanced durability against organic solvent dispensing

Model	Vol. Range (μl)	Increments (μl)	Measuring range (μl)	Accuracy (+/-%)	Pipette Tips
NPX-2	0.1~2	0.002	0.1/1/2	*5.0/3.0	BMT-UT 1000/PK 0.1~2μl
NPX-10	0.5~10	0.01	0.5/5/10	5.0/1.0/1.0	50T-SS 1000/PK 0.5~10μl
NPX-20	2~20	0.02	2/10/20	5.0/1.0/1.0	DSP-SG 1000/PK 2-200μl
NPX-100	10~100	0.1	10/50/100	2.0/1.0/0.8	DSP-SG 1000/PK 2-200μl
NPX-200	20~200	0.2	20/100/200	1.0/0.8/0.8	DSP-SG 1000/PK 2-200μl
NPX-1000	100~1000	1.0	100/500/1000	1.0/1.0/0.7	DSP-LE 1000/PK 100~1000μl
NPX-5000	1000~5000	10.0	1000/2500/5000	1.0/0.8/0.6	MPT-5 200/PK 1000~5000μl
NPX-10ML	1000~10000	10.0	1000/5000/10000	2.0/0.8/0.4	MPT-10 200/PK 1000~10000μl

*The accuracy at 0.1μl depend much on the operator's skill and environment in which the pipette is used

NICHIPET F&V Fixed Volume and Triple Volume Pipette



- 11 models for fixed volume and 3 models for triple volume
- Teflon seal and O-ring
- Build-in tip ejector
- Smooth movement of the plunger and lightweight slender design reduce operator's fatigue
- Triple volume model can select volume by just turning the thumb knob

	Model	Vol. Range	Accuracy (%)
V Triple Volume	NPV-S	10/20/50	±1.2~±0.7
	NPV-M	50/100/200	±0.7~±0.5
	NPV-L	200/500/1000	±0.7~±0.5
F Fixed Volume	NPF-5	5	±1.5
	NPF-10	10	±1.2
	NPF-20	20	±0.8
	NPF-25	25	±0.8
	NPF-50	50	±0.6
	NPF-100	100	±0.6
	NPF-200	200	±0.6
	NPF-250	250	±0.6
	NPF-300	300	±0.6
	NPF-500	500	±0.6
NPF-1000	1000	±0.6	

NICHIPET 7000 Multi Channel Digital Pipette (Autoclavable)



- Light weight, Fatigue free operation with enlarged finger-rest
- Enhanced UV resistance
- Totally autoclavable(121°C, 20 minutes)
- Easy and convenient single hand locking lever
- Revolving handle (360°) to fixate convenient position in pipetting

Model	Channel	Vol. Range	Increments	Accuracy
00-NP7-8S	8	5~50μl	0.1μl	<±3.0%~<±1.0%
00-NP7-8L	8	40~200μl	1.0μl	<±1.5%~<±1.0%
00-NP7-12S	12	5~50μl	0.1μl	<±3.0%~<±1.0%
00-NP7-12L	12	40~200μl	1.0μl	<±1.5%~<±1.0%



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