

DW-EPP12 MultiChannel Pipette

MultiChannel Pipette Whole pipette is autoclavable at 121°C. The manifold can be freely rotated against the handle to work in a relaxed position, yet always at an optimum angle towards the microliter plate. The special nose cone geometry permits the use of most common pipette tips, and provides a firm, parallel fit.

Features

- Good design makes effortless tip ejection even easier.
- Fully autoclavable. (121°C for 20 minutes)
- Enhanced UV resistance.
- Easy digital volume setting.
- Easy and convenient single hand locking lever.
- Two sizes to cover a wide volume range. (2μL ~200ul)
- Tip ejector allows tip ejections without touching the tip.
- Tip ejector is made of plastic to avoid damaging glass tubes.



Specifications

Model No.	Volume (μL)	Increment (μL)	Rel. %	Abs μL	Rel. CV%	Abs SD μL
EPP12-20	2	0.02	2.5	0.05	2.00	0.040
	10		1.5	0.15	0.50	0.050
	20		1.0	0.20	0.30	0.060
EPP12-50	5	0.02	2.5	0.125	2.00	0.075
	25		1.5	0.375	0.50	0.20
	50		1.0	0.50	0.30	0.25
EPP12-200	20	0.2	1.4	0.28	0.50	0.10
	100		1.0	1.00	0.4	0.4
	200		0.9	1.80	0.3	0.6
EPP12-300	30	0.2	3.5	1.05	1.00	0.30
	150		0.8	1.20	0.24	0.36
	300		0.8	2.40	0.15	0.45