

Pipettors

LLG-proMLP Series Micropipettors

High performance, single channel, variable volume micropipettors for budget-conscious laboratories.

- ◆ Give reliable, accurate operations over many years of use
- ◆ Individual calibration certificate supplied
- ◆ Locking volume control ensures reproducible performance
- ◆ Steam sterilisable at 121°C
- ◆ Optional left- or right-handed tip ejector operation
- ◆ Novel, ergonomic design maximises comfort during use

	Range x resolution μl	Colour code	Accuracy $\leq \pm\%$	Precision $\leq \pm\%$
PR188-10	0.2 to 2 x 0.002	Dark orange	1.65	0.75
PR188-20	0.5 to 10 x 0.02	Red	1.10	0.44
PR188-25	2 to 20 x 0.02	Pale yellow	1.00	0.33
PR188-40	10 to 100 x 0.2	Pale orange	0.80	0.17
PR188-50	20 to 200 x 0.2	Dark yellow	0.80	0.17
PR188-70	100 to 1000 x 2.0	Dark blue	0.80	0.17
PR188-80	500 to 5000 x 2.0	Purple	0.66	0.18
PR188-90	100 to 10000 x 20.0	Pale blue	0.60	0.18

Pipette tips

Polypropylene, non-sterile, DNase- and RNase-free. Autoclavable. In bulk packs as indicated.

	Range μl	Colour	Pack qty.
PR189-05	0.1 to 10	Clear	1000
PR189-10	1 to 200	Yellow	1000
PR189-30	100 to 1000	Blue	1000 (2 x 500)
PR189-50	100 to 5000	Natural	250
PR189-58	1000 to 10000	Natural	100



PR188

ECO Series Micropipettors



High accuracy, low cost, variable volume micropipettors with many beneficial features.

- ◆ Normal working accuracy better than $\pm 1.75\%$
- ◆ Easily serviced, all pipettors are supplied with spare piston O-ring and lubricant
- ◆ Slimline profile, comfortable in use
- ◆ Tip ejector swivels to most comfortable position and is suitable for left or right handed use

Variable volume models, ECO

	Range μl	Colour code	Accuracy $\pm\%$	Precision $\pm\%$
PR190-32	100 to 1000	Blue	1.75	0.4
PR190-42	500 to 5000	Pink	1.75	0.4
PR190-52	1000 to 10000	Turquoise	1.75	0.4

Pipette tips

Polypropylene, non-sterile, in bulk packs as indicated.

	Range μl	Colour	Pack qty.
PR255-30	100 to 1000	Blue	1000
PR255-50	500 to 5000	White	500
PR255-60	1000 to 10000	Blue	200



PR190