

Mechanical Pipettors

UNI Range

Simple to use, affordable micropipettors offering excellent value for money, with exceptional accuracy and repeatability. They have a large, easy to read digital readout, tip eject facility, easy volume change and are small enough to fit all sizes of hands. The facility to recalibrate at the bench significantly reduces the need



for expensive and time-consuming off-site servicing. Blowout definition is excellent, with a visible marker, making the UNI ideal for student use

Technical Data

Product No	Range-(μ l)	Increments -(μ l)	Accuracy- (%)	Precision- (%)	Tips
11324/01	0.5-10	0.1	10.0/1.5	10.0/1.0	D590/C
11324/02	2-20	0.1	10.0/0.8	5.0/0.1	D590/C
11324/03	5-50	1.0	2.0/0.7	1.0/0.5	D590/C
11324/04	20-100	1.0	2.0/0.8	0.8/0.2	D590/C
11324/05	40-200	1.0	1.5/0.8	0.5/0.3	D590/C
11324/06	200-1,000	10.0	1.5/0.7	0.8/0.4	D592/C, E592
11324/07	1000- 5000	100.0	0.8/0.6	0.8/0.4	D893, E893
11324/08	2000- 10000	100.0	0.8/0.6	0.8/0.4	D894, E894



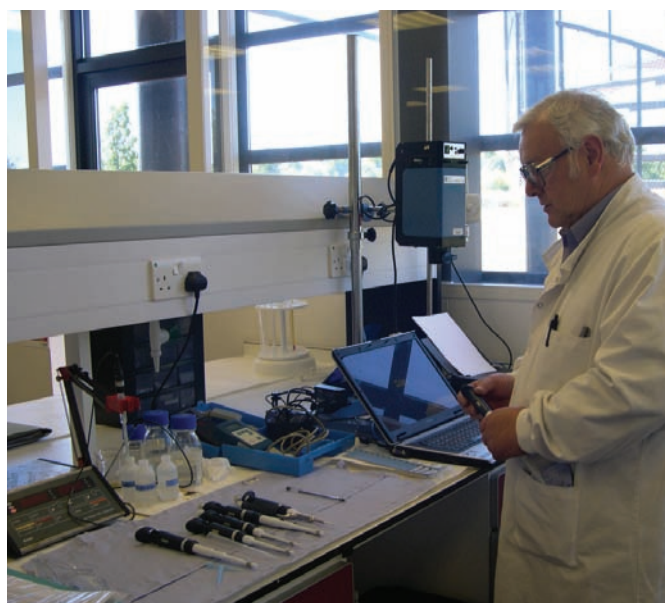
Mechanical Pipettors

Fixed Volume, UNI Range

Representing superb value for money, these pipettors provide excellent accuracy and repeatability

Technical Data

Product No	Volume	Tip Size	Accuracy	Precision
11322/01	5 μ l	200 μ l	2.5%	2.5%
11322/02	10 μ l	200 μ l	1.5%	1.0%
11322/03	20 μ l	200 μ l	0.7%	0.6%
11322/04	25 μ l	200 μ l	0.7%	0.4%
11322/05	50 μ l	200 μ l	0.6%	0.4%
11322/06	100 μ l	200 μ l	0.6%	0.4%
11322/07	200 μ l	200 μ l	0.6%	0.4%
11322/08	250 μ l	1000 μ l	0.6%	0.4%
11322/09	500 μ l	1000 μ l	0.6%	0.4%
11322/10	1000 μ l	1000 μ l	0.4%	0.4%
11322/11	5000 μ l	5ml	0.4%	0.4%
11322/12	10000 μ l	10ml	0.4%	0.4%



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