

## LABORHITS



ergonomic  
soft grip

colour-coded  
volume

### LLG - Fixed Volume Microlitre Pipettes

#### Ergonomic shape for very comfortable handling

The rounded shape and the unique soft grip of the LLG pipette ensures safe and comfortable handling. Minimal effort is required for pipetting so the risk of repetitive strain injuries (RSI) is reduced.

#### Maximum Precision and Accuracy

Thermal insulation of the internal components, using the innovative soft grip, improves accuracy.

#### Universal Blow-out System

The two-step plunger operation allows reverse pipetting. This also facilitates last drop dispensing by soft plunger movements. High accuracy and precision are guaranteed.

#### Colour-coded push-button for quick operation

The colour code enables a quick choice of the right pipette depending on the volume to be pipetted (see corresponding column in the table below).

#### Easy Maintenance and Adjustment

The volume setting is easy and precise, using the push-button, even when wearing gloves. Maintenance and adjustment take only a few minutes with just one tool. (Included in delivery)

#### Contamination-free Pipetting

The pipette is fully autoclavable, ideal for applications where sterility is important.

#### Satisfaction Guaranteed

Each pipette is individually tested and calibrated twice, conforming to EN ISO 8655 and DIN 12600 Standards. A certificate is included.

#### Made in Germany, CE certified.

Also available as variable microlitre pipettes.

Capacity µl	Accuracy ≤ ± A% (max. vol.)	Reproducibility ≤ ± CV% (max. vol.)	Colour code	PK	Cat. No.
5	1.0	0.5	grey	1	9.277 515
10	1.0	0.5	grey	1	9.277 516
20	4.5	1.0	grey	1	9.277 517
25	2.5	0.6	yellow	1	9.277 518
50	2.5	0.6	yellow	1	9.277 519
100	2.5	0.6	yellow	1	9.277 520
200	2.5	0.6	blue	1	9.277 521
250	2.9	0.6	blue	1	9.277 522
500	2.9	0.6	blue	1	9.277 523
1000	2.4	0.6	violet	1	9.277 524
2000	2.4	0.6	violet	1	9.277 525
2500	2.4	0.6	violet	1	9.277 526
5000	2.4	0.6	turquoise	1	9.277 527
10.000*	3.0	0.6	turquoise	1	9.277 528

\* 10.000µl pipette does not have a tip ejector