

designed for scientists



IKA PETTE MicroKit A

/// Data Sheet

The IKA PETTE MicroKit A is a starter-friendly pipette package, perfect for any molecular laboratory dealing with low volumes and life science research.

The package consists of three single channel pipettes with variable volumes in the micro-volume range, a complimentary stand that holds up to three pipettes and two pipette tip boxes. This makes it a convenient starter package for researchers.

FEATURES:

- Mechanical air-cushion pipettes manufactured in Germany











designed for scientists

- Fully automated calibration by robots
- Volume-locking feature to prevent any accidental volume changes
- Large and clearly visible display
- Ergonomic and lightweight pipette with low pipetting and tip ejection forces to reduce strain and fatigue
- Durable and robust construction using high quality UV resistant and chemical resistant materials
- Fully autoclavable to ensure sterility and compliance to stringent laboratory standards
- Maximum user convenience with tool-less disassembly and calibration adjustment for regular maintenance





designed for scientists

Technical Data

Design	Air displacement piston-operated pipette
Handling	mechanical
Volume	variable
Number of channels	1
Permissible ambient temperature [°C]	5 - 40







