

Manual Micropipettes				
Company/Distributor	Name of Product	Pipette Typ Volume Selection Channel Format	Miscellaneous, Specialities, Generally	Price [EUR]
Bio-Rad Hercules (CA), USA www.bio-rad.com	Mini Fixed Volume Pipet	Mini fixed volume 5 µl, 10 µl, 20 µl, 50 µl	Choice of several colours	22.- (Unit)
	Classroom Digital Micropipet	Adjustable volume 0.5-10 µl, 2-20 µl, 20-200 µl, 100 µl-1 ml	Proposed per unit or per pack of 8	103.- (Unit)
	Professional Adjustable Digital Micropipet			242.- (Unit)
Biostep Jahnsdorf, Germany www.biostep.de Contact: Phone +49-3721/3905-0	Biostep Micropipette	Fixed volume Different models from 5 µl to 10 ml 1-channel	One-hand operation Soft grip with ergonomic finger support Easy-to read display with large numbers Fully autoclavable	49.-
	Biostep Micropipette	Variable volume Different models from 0.1 µl to 10 ml 1-channel 0.5-10 µl, 5-50 µl, 30-300 µl 8-channel	Soft grip with ergonomic finger support Easy-to read display with large numbers Safe counter mechanism prevents accidental volume changes during pipetting Recalibration with the provided universal tool Fully autoclavable	89.- 349.-
Brand Wertheim, Germany www.brand.de Contact: info@brand.de Phone: +49 9342 808-0	Transferpette S Type digital adjustable Type fixed volume	Microlitre pipette with air interface and central pipetting button 1-channel, adjustable volume: Different models from 0.1 µl to 10 ml 1-channel, fixed volume: Different models from 10 µl to 1 ml Multi-channel, 8-/12-channel: Different models from 0.5 to 300 µl	Real one-hand operation Volume change protection Adjustment without tool "Easy Calibration" (type digital adjustable) Multi-channel with replaceable single nose cones Pipette completely autoclavable Starter Kit available	129.- (1-channel, fixed) 205.- to 230.- (1-ch., var.) 540.- (8-ch.) 617.- (12-ch.) 599.- to 635.- (Starter Kit)
	Transferpette S-8 Transferpette S-12			
	Transferpette Type digital adjustable Type fixed volume	Microlitre pipette with air interface and lateral pipetting button 1-channel, adjustable volume: Different models from 0.1 µl to 5 ml 1-channel, fixed volume: Different models from 5 µl to 2 ml Multi-channel, 8-/12-channel: Different models from 0.5 to 300 µl	Adjustment without tool "Easy Calibration" (type digital adjustable) Multi-channel with replaceable single nose cones Pipette shaft / manifold completely autoclavable Universal tip cone PipSet available with 3 pipettes, 0.5-10 µl, 10-100 µl and 100 µl-1 ml	129.- (1-channel, fixed) 205.- to 230.- (1-ch., var.) 540.- (8-ch.) 617.- (12-ch.) 618.- (PipSet)
	Transferpette -8 Transferpette -12			
	Transferpette Transferpette type digital adjustable Transferpette type fixed volume	High precision positive displacement pipette for critical media 1-channel, adjustable volume: Different models from 2.5 µl to 10 ml 1-channel, fixed volume: Different models from 1 to 200 µl	Transferpette micro with glass capillaries: 1-200 µl (fixed & adjustable volume); Transferpette macro with PP-Caps: 0.1-10 ml (adjustable volume) Minimal wetting - no replacement of tips necessary Suitable also for foaming media, media with a high viscosity and high vapor pressure	163.- (fixed) 284.- (variable)
	HandyStep S	Ergonomic repetitive pipette with positive displacement for critical media 1-channel, adjustable dispensing volume: 2 µl-5 ml	Easy handling with only 4 key elements 59 different volumes with 10 PD-Tip sizes Free tip ejection High chemical resistance Universal tip holder	189.-
Carl Roth Karlsruhe, Germany www.carlroth.com Contact: n.baumann@carlroth.de Phone +49 721 5606-182	Rotilabo-microlitre pipettors	0.5-10 µl 1-channel 2-20 µl, 10-100 µl, 20-200 µl, 100 µl-1 ml 1-channel 0.5-5 ml 1-channel 1-10 ml 1-channel	Robust quality pipettors For routine work and demanding applications Separate tip eject button Easy-to-read display Integrated calibration function	179.- 165.- 179.- 179.-
Capp DK/ Dunn Labortechnik Asbach, Germany Contact: Phone: +49 26 83 43094 info@dunnlab.de	Ecopipette	1-channel manual pipettes Available volume range: 0.2 µl to 5 ml	Variable or fixed volume option, fully autoclavable, compatible with major tip brands	Please inquire
	CappAero Comfort	1-channel manual pipettes Available volume range: 0.2 µl to 5 ml	Variable volume options, ergonomic design, compatible with major tip brands	Please inquire
	Capp Tri-volume	1-channel pipettes Available fixed volume combinations: range from 1 µl to 1 ml	Detachable fixed volume counters, 3 fixed volume knobs included per pipette	Please inquire
	CappAero 96	8- or 12-channel manual multipipettes Available volume range: 0.5-300 µl	Ideal for 96-well plates, variable volume options, ergonomic design, high accuracy	Please inquire
	CappAero 384	16-, 48- or 64-channel manual multipipettes Volume ranges 0.2-50 µl (16); 0.5-10 µl (48 and 64)	Ideal for 384-well plates, variable volume options, ergonomic design, high accuracy	Please inquire
Eppendorf Hamburg, Germany Contact: www.eppendorf.com	Eppendorf Research plus	Manual air-cushion pipette 0.1 µl-10 ml 1-channel, 8-channel and 12-channel	Light weight Low forces Spring-loaded tip cone	On request
	Eppendorf Reference	Manual air-cushion pipette 0.1 µl-2.5 ml 1-channel	Combined dispensing button and tip ejection - one button operation Unique handle TÜV-tested user friendliness	On request
Gilson Middleton (WI), USA Contact: www.gilson.com	Pipetman Ultra	Air-displacement pipette 12 models from 0.2 µl to 10 ml 1-channel	Easy volume adjustment and lowered pipetting/ejection forces "Do-it-yourself" calibration in only a few minutes	On request
	Pipetman Classic	Air-displacement pipette 8 models from 0.2 µl to 10 ml 1-channel	Long product life and high resistance to aggressive chemicals thanks to its stainless-steel and PVDF components	On request
	Pipetman Neo	Air-displacement pipette 6 models from 0.2 µl to 1,000 ml	Increased pipetting comfort with lowered pipetting forces; up to 50% reduction of pipetting and purge force on certain models	On request
	Pipetman Neo Multichannel	Air-displacement pipette 4 models from 2 µl to 200 µl 8-, 12-channel	Pipetman Neo Multi tip ejection forces are among the lowest on the market	On request
	Pipetman G	Air-displacement pipette 8 models from 0.2 µl to 10 ml 1-channel	Redesigned piston assembly: one of the lowest pipetting forces available on the market	On request
	Pipetman L	Air-displacement pipette 8 models from 0.2 µl to 10 ml 1-channel	Extremely low pipetting forces Volume locking system Optimum traceability	On request

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Gilson (continued)	Pipetman L Multichannel	Air-displacement pipette 8 models from 0.5 µl to 300 µl 8-, 12-channel	Lightweight pipette	On request
Hamilton Bonaduz, Switzerland www.hamiltoncompany.com	Soft Grip Soft Grip Multichannel	Air-displacement pipette Adjustable: 0.2-1 ml; Fixed volume: 0.5-1 ml 1-channel Air-displacement pipette Adjustable: 5-50 µl, 30-300 µl 8-, 12-channel	SoftGrip pipettes have a universal calibration key that reduces the need for costly calibration services Dual indicator improves volume adjustment accuracy	On request
LVL Technologies Crailsheim, Germany Contact: info@lvl-laborbedarf.com Phone +49 7951 956 1320	Precision Pipets LVL-pipette Single-channel 8-channel 12-channel	0.1-2.5 µl, 0.5-10 µl, 2-20 µl, 10-100 µl, 20-200 µl, 100 µl-1 ml; 1-5 ml 1-channel 0.5-10 µl, 5-50 µl, 50-300 µl 8-channel 0.5-10 µl, 5-50 µl, 50-300 µl 12-channel	Easy volume setting by smooth-running setting ring Touch-sensitive pressure points for pipetting and discharging Easy to calibrate Corrosion-resistant piston and tip ejector Delivery includes a test certificate	69.- 199.- 219.-
Mettler Toledo Giessen, Germany Contact: Phone +49 641 507-0 www.mt.com	Pipet Lite Adjustable Spacer Pos D AutoRep S	Single and multi channel 0.1 µl-1 ml (1-channel); 0.5-1.2 ml (multi-channel) 6- & 8-channel Positive-displacement 0.5 µl-1 ml 1-ch. Positive-displacement 2 µl-5 ml	Reduced pipetting forces High accuracy & precision Autoclavable shaft Separate tip ejection Stainless steel plunger Adjustable space Ergonomic Lite Touch System RFID technology for easy calibration and maintenance For problem samples Liquids are completely expelled Simple and fast liquid dispensing For viscous, dense and volatile samples Ergonomic and light weight	257.- to 1295.- From 957.- 215.- 223.-
Peqlab Erlangen, Germany Contact: info@peqlab.de Phone +49 9131 610 7020 www.peqlab.com	peqPette Single Channel Pipettes peqPette Multi Channel Pipettes	Manual microlitre pipettes Adjustable volume range from 0.1 µl to 10 ml 1-channel Manual microlitre pipettes Adjustable volume range from 1 to 200 µl 8-channel	Highest quality materials for durability and reliability Fully autoclavable and UV resistant Low-weight design and balanced weight distribution Consistent piston pressure prevents premature fatigue Optimal fit for many of the most commonly available tips	See website
Sartorius Biohit Göttingen, Germany www.sartorius.com	mLINE Proline Plus Proline Plus Fixed Volume	Mechanical pipette Volume range 0.1 µl-10 ml 1-channel Volume range 0.5-300 µl 8-channel Volume range 0.5-300 µl 12-channel Mechanical pipette Volume range 0.1 µl-10 ml 1-channel Volume range 0.5-300 µl 8-channel Volume range 0.5-300 µl 12-channel Mechanical pipette Volume range 5 µl-10 ml 1-channel	Fully autoclavable without disassembling Extremely light pipetting forces and ergonomic design Volume lock Thermal insulation of internal components Optiload for perfect tip sealing Fully autoclavable without disassembling Light pipetting forces & ergonomic design Widest range of pipettes, both adjustable and fixed volume, available Optiload tip loading mechanism in multichannel models Fully autoclavable without disassembling Light pipetting forces & ergonomic design	244.- 652.- 782.- 218.- 593.- 676.- 135.-
Socorex ISBA Ecublens, Switzerland www.socorex.com Contact: socorex@socorex.com	Acura manual 825 Acura manual XS 826 Acura manual 835 Acura manual 855 Acura manual 815 Acura manual 810 Calibra digital 822 Calibra digital 832 Calibra digital 852	Adjustable volume micropipette Eight 1-channel models Volume range 0.1 µl-1 ml Adjustable extra sharp micropipette Eight 1-channel models Volume range 0.1 µl-1 ml Adjustable volume macropipette Three 1-channel models Volume range 0.2-10 ml Adjustable volume multichannel pipette Eight 8- and 12-channel models Volume range 0.5-350 µl Fixed volume pipette Thirty models from 1 µl to 1 ml Four models from 2 ml to 10 ml Straw tip pipette for 1:10 dilutions One 1- channel model Volumes: 0.1 and 1 ml Adjustable volume micropipette Seven 1-channel models Volume range 0.2 µl-1 ml Adjustable volume macropipette Two 1-channel models Volume range 0.2-10 ml Adjustable volume multichannel pipette Five 8- and 12-channel models Volume range 1-200 µl	High hand comfort Large display window Adjustable tip ejector fitting most tips Calibration mechanism with integrated key Easy to disassemble, fully autoclavable Soft activation Excellent performance reliability Easy access into narrow microtubes Calibration mechanism with integrated key Easy to disassemble, fully autoclavable Excellent ergonomics Superior performance results Calibration mechanism with integrated key Easy to disassemble, fully autoclavable Nozzle protection filter Light weight, perfect hand balance Large display window Adjustable tip ejector fitting most tips Calibration mechanism with integrated key Easy to disassemble, fully autoclavable Excellent ergonomics Light weight Highly stable pipetting performance Calibration mechanism with integrated key Easy to disassemble, fully autoclavable Two pre-calibrated fixed volumes Fits 190 or 230 mm long PP straws Interchangeable nozzle protection filter Independent calibration for each volume Easy maintenance and cleaning Autoclavable fully assembled Instant volume setting mechanism Long term performance stability Robust, long lasting Autoclavable fully assembled Instant volume setting mechanism Long term performance stability Robust, long lasting construction Nozzle protection filter Autoclavable fully assembled Instant volume setting mechanism - no winding Long term performance stability Robust, long lasting construction Sequential tip ejection Autoclavable fully assembled	172.- to 183.- 194.- to 207.- 183.- to 189.- 441.- to 471.- (8x) / 507.- to 543.- (12x) 118.- to 141.- 172.- 201.- to 214.- 208.- 521.- to 555.- (8x) / 598.- (12x)
Starlab International Hamburg, Germany Contact: Phone +49 40 675 99 39 0 www.starlabgroup.com	ErgoOne - Single-Channel Pipettes ErgoOne - Multi-Channel Pipettes	Piston-Stroke-Pipettes Variable volume selection; volume range: 0.1-2.5 µl to 500 µl-5 ml 1-channel Piston-Stroke-Pipettes Variable volume selection; volume range: 0.5-10 µl to 30-300 µl 8- or 12-channel	Lightweight ergonomic design with one-hand-operation Minimal operating forces Fully autoclavable Tip ejector with integrated cascade lowers tip ejection force Wear-resistant polymer tip holders for perfect tip fit Fully autoclavable	See website for your local distributor See website for your local distributor

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Süd-Laborbedarf Gauting, Germany www.suedlabor.de	SL-Pette XE	Autoclavable Micro Pipette Variable 8 sizes 2 µl-10 ml 1-channel	Universal tip cone Fully autoclavable, UV resistant, Hyper Blower System, ceramic plunger	178.-
	SL-Pette Premium	Autoclavable Micro Pipette Variable 8 sizes 2 µl-10 ml 1-channel	5 years warranty Chemically resistant O-Rings Fully autoclavable, UV resistant	244.-
	SL-Pette XM	Autoclavable Micro Pipette Variable 4 sizes, 10, 50, 200, 300 µl 8- or 12-channel	Revolving handle to fixate convenient position during pipetting Fully autoclavable, UV resistant, universal tip cone	496.-
	Charlotte	Micro Pipette 6 variable sizes, 20 µl-1 ml 1-channel	Unique design Easy tip acquisition and discard, self-standing	244.- to 294.-
ThermoFisher www.thermoscientific.com	Finnpipette F1	Air-displacement pipette 12 adjustable models, range 0.2 µl-10 ml; 15 fixed volume models	Simple set-and-forget lock mechanism to adjust the volume Adjustable finger rest Soft touch tip ejection Antimicrobial treatment protects the instrument against contamination	On request
	Finnpipette F1 Multichannel	Air-displacement pipette 10 adjustable models, range 1-300 µl 8, 12, 16 channel	Easy lock mechanism Pipetting button rotates freely Super blow-out piston with volumes of 50 µl and below	On request
	F1 Clip Tip	Air-displacement pipette 7 adjustable models from 1 µl to 1 ml; 11 fixed volume models 1-channel	Offering low attachment, ejection and plunger forces for safe and comfortable use 150% increase in air boost to ensure efficient delivery of micro-volumes and prevent capillary action	On request
	F1 Clip Tip Multichannel	8 adjustable models from 10 µl to 300 µl 8-, 12- channel		
	Finnpipette Digital	Air-displacement pipette 10 adjustable models, range 0.2 µl-10 ml 1-channel	No metal parts to rust or corrode Volume is simple to set by turning the large operating button, and is easy to read on the large digital display window	On request
	Finnpipette Digital Multichannel	7 adjustable models from 0.5 µl to 300 µl 8-, 12-, 16-channel		
Finnpipette F2	Air-displacement pipette 12 adjustable models from 0.2 µl to 10 ml; 15 fixed volume models 1-channel	Large Ergovisio display with white numbers on black background for increased visibility Light, smooth pipetting action enables better results over longer periods	On request	
Finnpipette F2 Multichannel	10 adjustable models from 1 µl to 300 µl 8-, 12-, 16-channel			