

Микропипетки CARL ROTH Pipetman G, Pipetman L, Acura XS 826, Proline Plus, mLINE variable, Sartorius

Технические характеристики

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Киргизия (996)312-96-26-47



Microlitre pipettes, Gilson

Single-channel microlitre pipette Pipetman® G

Gilson.

Adjustable air-cushion plunger pipette offering one of the lowest pipetting forces on the market. Low effort for ejecting tips thanks to the metal clip ejector. (TP74.1 and TP75.1 without chip ejector.)

These pipette models are noted for their robustness, accuracy, ease of maintenance and long service life.

- Easy dismantling and maintenance
- Despite the low pipetting force, the initial pressure point is easy to feel during pipetting
- P5000G and P10 ml G pipettes come with a protective filter which protects the plunger and prevents contamination
- Conformity certified according to DIN EN ISO 8655 with test protocol



Technical specifications:

Art. No.	TP68.1	TP69.1	TP70.1	TP71.1	TP72.1	TP73.1	TP74.1	TP75.1
Volume	0.2 to 2 µl	1 to 10 µl	2 to 20 µl	10 to 100 µl	20 to 200 µl	100 to 1000 µl	1000 to 5000 µl	1000 to 10000 µl
Nominal volume	2 µl	10 µl	20 µl	100 µl	200 µl	1,000 µl	5,000 µl	10,000 µl
Correctness	±1,5 %	±1 %		±0,8 %			±0,6 %	
Variation coefficient	±0,7 %	±0,4 %	±0,3 %	±0,15 %			±0,16 %	

Not a medical device / Not an IVD product

Type	Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.	
P2G	Single-channel, variable	0.2 to 2	0,002	10	TP68.1	1 unit(s)	
P10G	Single-channel, variable	1 to 10	0,02	10	TP69.1	1 unit(s)	
P20G	Single-channel, variable	2 to 20	0,02	200	TP70.1	1 unit(s)	
P100G	Single-channel, variable	10 to 100	0,2	200	TP71.1	1 unit(s)	
P200G	Single-channel, variable	20 to 200	0,2	200	TP72.1	1 unit(s)	
P1000G	Single-channel, variable	100 to 1000	2,0	1000	TP73.1	1 unit(s)	
P5000G	Single-channel, variable	1000 to 5000	2,0	5000	TP74.1	1 unit(s)	
P10mLG	Single-channel, variable	1000 to 10000	20,0	10000	TP75.1	1 unit(s)	

Single-channel microlitre pipette set Pipetman® G

Gilson.



Delivery incl. three Pipetman® microlitre pipettes G, two filled boxes with pipette tips, three single-pipette holders, and three plastic ejectors.

Not a medical device / Not an IVD product

Type	Version	Volume range (µl)	Capacity	Art. No.	Pack Qty.	
Starter kit G	Starter kit	2-20 / 20-200 / 100-1000	P20G, P200G, P1000G	TP76.1	1 unit(s)	
Starter kit G micro volume	Starter kit	0,2-2 / 1-10 / 10-100	P2G, P10G, P100G	TP77.1	1 unit(s)	

Microlitre pipettes, Gilson

Single-channel microlitre pipette Pipetman® L

Gilson. Autoclavable: Yes.

Lightweight and safe yet robust quality pipette.

Pipette with improved pipetting strength, increases the performance without sacrificing on comfort.

- Patented Lock/Unlock System for safe pipetting
- The set volume is locked during the first pipetting operation
- Easy release of the volume adjustment lock
- Ergonomic handle
- Adjustable tip ejector for left- and right-handed users
- Plastic tip ejectors (TT03.1 and TT04.1 without tip ejector)
- 2D identification code
- Fully autoclavable



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Technical specifications:

Art. No.	TP97.1	TP98.1	TP99.1	TT00.1	TT01.1	TT02.1	TT03.1	TT04.1
Volume	0.2 to 2 µl	1 to 10 µl	2 to 20 µl	10 to 100 µl	20 to 200 µl	100 to 1000 µl	500 to 5000 µl	1000 to 10000 µl
Nominal volume	2 µl	10 µl	20 µl	100 µl	200 µl	1,000 µl	5,000 µl	10,000 µl
Correctness	±1,5 %	±1 %		±0,8 %			±0,6 %	
Variation coefficient	±0,7 %	±0,4 %	±0,3 %	±0,15 %			±0,16 %	

Not a medical device / Not an IVD product

Type	Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.	
P2L	Single-channel, variable	0.2 to 2	0,002	10	TP97.1	1 unit(s)	
P10L	Single-channel, variable	1 to 10	0,02	10	TP98.1	1 unit(s)	
P20L	Single-channel, variable	2 to 20	0,02	200	TP99.1	1 unit(s)	
P100L	Single-channel, variable	10 to 100	0,2	200	TT00.1	1 unit(s)	
P200L	Single-channel, variable	20 to 200	0,2	200	TT01.1	1 unit(s)	
P1000L	Single-channel, variable	100 to 1000	2,0	1000	TT02.1	1 unit(s)	
P5000L	Single-channel, variable	500 to 5000	2,0	5000	TT03.1	1 unit(s)	
P10mL L	Single-channel, variable	1000 to 10000	20,0	10000	TT04.1	1 unit(s)	

Single-channel microlitre pipette set Pipetman® L

Gilson.



Not a medical device / Not an IVD product

Delivery incl. three Pipetman® microlitre pipettes L, two filled boxes with pipette tips and three pipette holders.

Version	Volume range (µl)	Capacity	Art. No.	Pack Qty.	
Starter kit	2-20 / 50-200 / 100-1000	P20L, P200L, P1000L	CTY2.1	1 unit(s)	
Starter kit	0,2-2 / 0,5-10 / 10-100	P2L, P10L, P100L	CTY3.1	1 unit(s)	



Microlitre pipettes, Socorex

Single-channel microlitre pipette Acura® manual XS 826

Socorex. Autoclavable: Yes.

- Outstanding ergonomic profile
- Easy to operate function keys
- Extremely gentle pipetting action, easier on the hands
- Separate, large tip eject button, easy tip ejection
- Narrow pipette shaft
- Reduced shaft length allows optimised instrument guidance
- Conical shaft end for easy access to reaction vials
- Justip™ tip adjustment system allows exact calibration of the shaft height
- Reduced weight (to 83 from 88 g)
- Innovative calibration system (Swift-Set)
- Tamper-proof seal label for protection of the calibrator
- Individual serial number and inspection certificate
- Fully autoclavable



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Technical specifications:

Art. No.	TX47.1	TX48.1	TX49.1	TX50.1	TX51.1	TX52.1	TX53.1	TX54.1
Volume	0.1 to 2 µl	0.5 to 10 µl	1 to 10 µl	2 to 20 µl	5 to 50 µl	10 to 100 µl	20 to 200 µl	100 to 1000 µl
Nominal volume	2 µl	10 µl		20 µl	50 µl	100 µl	200 µl	1,000 µl
Correctness	±2 %	±1 %				±0,8 %		±0,5 %
Variation coefficient	±1,5 %	±0,5 %	±0,7 %	±0,5 %	±0,4 %	±0,2 %		

In vitro diagnostic medical device according to IVDD

Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.	
Single-channel, variable	0.1 to 2	0,002	10	TX47.1	1 unit(s)	
Single-channel, variable	0.5 to 10	0,01	10	TX48.1	1 unit(s)	
Single-channel, variable	1 to 10	0,01	200	TX49.1	1 unit(s)	
Single-channel, variable	2 to 20	0,02	200	TX50.1	1 unit(s)	
Single-channel, variable	5 to 50	0,1	200	TX51.1	1 unit(s)	
Single-channel, variable	10 to 100	0,1	200	TX52.1	1 unit(s)	
Single-channel, variable	20 to 200	0,2	200	TX53.1	1 unit(s)	
Single-channel, variable	100 to 1000	1,0	1000	TX54.1	1 unit(s)	

Single-channel microlitre pipette set Acura® manual XS 826 TwiXS pack

Socorex.

Delivery incl. two Acura® manual single-channel microlitre pipettes XS, shelf holder for two pipettes and inspection certificate.

In vitro diagnostic medical device according to IVDD

Type	Version	Volume range (µl)	Art. No.	Pack Qty.	
TwiXS E	Starter kit	0,1-2 / 2-20	TX55.1	1 set	
TwiXS G	Starter kit	0,5-10 / 10-100	TX56.1	1 set	
TwiXS H	Starter kit	2-20 / 20-200	TX57.1	1 set	
TwiXS K	Starter kit	5-50 / 20-200	TX58.1	1 set	
TwiXS N	Starter kit	10-100 / 100-1000	TX59.1	1 set	
TwiXS Q	Starter kit	20-200 / 100-1000	TX60.1	1 set	

Microlitre pipettes, Socorex

Single-channel microlitre pipette Acura® manual

Socorex. Autoclavable: Yes.

- Easy to operate function keys
- Extremely gentle plunger activation
- Separate, large tip eject button
- Gentle tip ejection
- Narrow pipette shaft
- Justip™ tip adjustment system allows exact calibration of the shaft height
- Low weight
- Innovative, rapid calibration system with integrated key
- Individual serial number and inspection certificate
- Fully autoclavable



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In vitro diagnostic medical device according to IVDD

Variable

Technical specifications:

Art. No.	AT26.1	AT27.1	AT28.1	AT29.1	AT30.1	AT31.1	AT32.1	AT33.1	AT34.1	AT35.1
Volume	0.1 to 2 µl	0.5 to 10 µl	1 to 10 µl	2 to 20 µl	5 to 50 µl	10 to 100 µl	20 to 200 µl	100 to 1000 µl	500 to 5000 µl	1000 to 10000 µl
Nominal volume	2 µl	10 µl		20 µl	50 µl	100 µl	200 µl	1,000 µl	5,000 µl	10,000 µl
Correctness	±2 %	±1 %				±0,8 %		±0,5 %	±0,7 %	±0,5 %
Variation coefficient	±1,5 %	±0,5 %	±0,7 %	±0,5 %	±0,4 %	±0,2 %			±0,4 %	±0,2 %

Type	Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.
825	Single-channel, variable	0.1 to 2	0,002	10	AT26.1	1 unit(s)
825	Single-channel, variable	0.5 to 10	0,01	10	AT27.1	1 unit(s)
825	Single-channel, variable	1 to 10	0,01	200	AT28.1	1 unit(s)
825	Single-channel, variable	2 to 20	0,02	200	AT29.1	1 unit(s)
825	Single-channel, variable	5 to 50	0,1	200	AT30.1	1 unit(s)
825	Single-channel, variable	10 to 100	0,1	200	AT31.1	1 unit(s)
825	Single-channel, variable	20 to 200	0,2	200	AT32.1	1 unit(s)
825	Single-channel, variable	100 to 1000	1,0	1000	AT33.1	1 unit(s)
835	Single-channel, variable	500 to 5000	10,0	5000	AT34.1	1 unit(s)
835	Single-channel, variable	1000 to 10000	10,0	10000	AT35.1	1 unit(s)

Fixed volume

Technical specifications:

Art. No.	AN94.1	AN95.1	AN96.1	AN97.1	AN98.1	AN99.1	AP00.1	AP01.1	AP02.1	AP03.1	AP04.1	AP05.1	AP06.1	AP07.1	AP08.1
Volume	1 µl	5 µl	10 µl	20 µl	25 µl	50 µl	100 µl	200 µl	250 µl	500 µl	1000 µl	2000 µl	2500 µl	5000 µl	10000 µl
Correctness	±2 %	±1,4 %	±0,7 %								±0,6 %	±0,8 %		±0,7 %	±0,5 %
Variation coefficient	±2 %	±1 %	±0,7 %	±0,5 %	±0,6 %	±0,5 %	±0,3 %	±0,4 %		±0,3 %	±0,2 %	±0,5 %		±0,4 %	±0,2 %

Type	Version	Volume (µl)	Tip type (µl)	Art. No.	Pack Qty.
815	Single-channel, fixed volume	1	10	AN94.1	1 unit(s)
815	Single-channel, fixed volume	5	10	AN95.1	1 unit(s)
815	Single-channel, fixed volume	10	10	AN96.1	1 unit(s)
815	Single-channel, fixed volume	20	200/300	AN97.1	1 unit(s)
815	Single-channel, fixed volume	25	200/300	AN98.1	1 unit(s)
815	Single-channel, fixed volume	50	200/300	AN99.1	1 unit(s)
815	Single-channel, fixed volume	100	200/300	AP00.1	1 unit(s)
815	Single-channel, fixed volume	200	200/300	AP01.1	1 unit(s)
815	Single-channel, fixed volume	250	1000	AP02.1	1 unit(s)
815	Single-channel, fixed volume	500	1000	AP03.1	1 unit(s)
815	Single-channel, fixed volume	1000	1000	AP04.1	1 unit(s)
835F	Single-channel, fixed volume	2000	2000	AP05.1	1 unit(s)
835F	Single-channel, fixed volume	2500	5000	AP06.1	1 unit(s)
835F	Single-channel, fixed volume	5000	5000	AP07.1	1 unit(s)
835F	Single-channel, fixed volume	10000	10000	AP08.1	1 unit(s)



Microlitre pipettes, Socorex

Single-channel microlitre pipette set Acura® manual TrioPack

A 121 °C

Socorex. Autoclavable: Yes.

Delivery incl. 3 Acura® single-channel microlitre pipettes and inspection certificate.

In vitro diagnostic medical device according to IVDD

Type	Version	Volume range (µl)	Art. No.	Pack Qty.	
Trio C	Starter kit	0,1-2 / 0,5-10 / 5-50	TY62.1	1 unit(s)	
Trio J	Starter kit	0,1-2 / 2-20 / 20-200	TY63.1	1 unit(s)	
Trio M	Starter kit	1-10 / 5-50 / 20-200	TY64.1	1 unit(s)	
Trio O	Starter kit	0,5-10 / 10-100 / 100-1000	TY65.1	1 unit(s)	
Trio P	Starter kit	1-10 / 10-100 / 100-1000	TY66.1	1 unit(s)	
Trio S	Starter kit	2-20 / 20-200 / 100-1000	TY67.1	1 unit(s)	
Trio T	Starter kit	5-50 / 20-200 / 100-1000	TY68.1	1 unit(s)	
Trio V	Starter kit	10-100 / 100-1000 / 500-5000	TY69.1	1 unit(s)	
Trio Y	Starter kit	100-1000 / 500-5000 / 1000-10000	TY70.1	1 unit(s)	

Multi-channel microlitre pipette Acura® manual

Socorex. Autoclavable: Yes.

- 360° rotatable housing for maximum comfort while working
- Gradual tip ejection
- Easy to operate function keys
- Extremely gentle plunger activation
- Separate, large tip eject button
- Gentle tip ejection
- Justip™ tip adjustment system allows exact calibration of the shaft height
- Low weight
- Innovative calibration system with integrated key
- Individual serial number and inspection certificate
- Fully autoclavable



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Technical specifications:

Art. No.	AT46.1	AT43.1	AT47.1	AT44.1	AT48.1	AT45.1
Volume	0.5 to 10 µl		5 to 50 µl		40 to 350 µl	
Nominal volume	10 µl		50 µl		350 µl	
Correctness	±1,5 %		±0,8 %			
Variation coefficient	±1 %		±0,4 %		±0,3 %	

In vitro diagnostic medical device according to IVDD

8-channel

Type	Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.	
855	Multi-channel	0.5 to 10	0,01	10	AT43.1	1 unit(s)	
855	Multi-channel	5 to 50	0,1	200/300	AT44.1	1 unit(s)	
855	Multi-channel	40 to 350	0,4	350	AT45.1	1 unit(s)	

12-channel

Type	Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.	
855	Multi-channel	0.5 to 10	0,01	10	AT46.1	1 unit(s)	
855	Multi-channel	5 to 50	0,1	200/300	AT47.1	1 unit(s)	
855	Multi-channel	40 to 350	0,4	350	AT48.1	1 unit(s)	

Microlitre pipettes, Sartorius

Single-channel microlitre pipette Proline® Plus variable

Sartorius. Autoclavable: Yes.

For all types of routine laboratory work.

The ergonomic design enables effortless operation and minimises the effort required.

- Robust, yet light and easy to use
- Graduated volume setting, easy-to-read display
- Thermal insulation of internal components for improved accuracy
- Highly resistant to chemicals and UV light
- Compatible with numerous tips
- Long shaft for narrow laboratory vessels
- Easy to clean; no tools required for opening
- Supplied with tools for easy self-calibration
- Suitable for both left-handed and right-handed users
- High level of accuracy and precision according to ISO 8655
- Individual quality certificate
- Replaceable Safe-Cone filters to prevent contamination of the pipette and the sample material (for pipettes from 10 µl). Please order separately.
- Fully autoclavable when Safe-Cone filters are removed



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Technical specifications:

Art. No.	NA71.1	NA72.1	NA73.1	NA74.1	NA75.1	NA76.1	NA77.1	NA78.1
Volume	0.1 to 3 µl	0.5 to 10 µl	2 to 20 µl	10 to 100 µl	20 to 200 µl	100 to 1000 µl	500 to 5000 µl	1000 to 10000 µl
Nominal volume	3 µl	10 µl	20 µl	100 µl	200 µl	1,000 µl	5,000 µl	10,000 µl
Correctness	±1,3 %	±1 %	±0,9 %	±0,8 %	±0,6 %		±0,5 %	±0,6 %
Variation coefficient	±0,8 %	±0,6 %	±0,4 %	±0,15 %		±0,2 %		

Not a medical device / Not an IVD product

Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.
Single-channel, variable	0.1 to 3	0,002	10	NA71.1	1 unit(s)
Single-channel, variable	0.5 to 10	0,01	10	NA72.1	1 unit(s)
Single-channel, variable	2 to 20	0,02	200/300	NA73.1	1 unit(s)
Single-channel, variable	10 to 100	0,1	200/300/350	NA74.1	1 unit(s)
Single-channel, variable	20 to 200	0,2	200/300/350	NA75.1	1 unit(s)
Single-channel, variable	100 to 1000	1,0	1000	NA76.1	1 unit(s)
Single-channel, variable	500 to 5000	10,0	5000	NA77.1	1 unit(s)
Single-channel, variable	1000 to 10000	20,0	10000	NA78.1	1 unit(s)

Multi-channel microlitre pipette Proline® Plus

Sartorius. Autoclavable: Yes.

For all types of routine laboratory work.

The ergonomic design enables effortless operation and minimises the effort required.

- Robust, yet light and easy to use
- Graduated volume setting, easy-to-read display
- Optiload tip loading mechanism
- Thermal insulation of internal components for improved accuracy
- Highly resistant to chemicals and UV light
- Compatible with numerous tips
- Easy to clean; no tools required for opening
- Supplied with tools for easy self-calibration
- Suitable for both left-handed and right-handed users
- High level of accuracy and precision according to ISO 8655
- Individual quality certificate
- Replaceable Safe-Cone filters to prevent contamination of the pipette and the sample material (for pipettes from 10 µl). Please order separately.
- Fully autoclavable when Safe-Cone filters are removed

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Technical specifications:

Art. No.	NA79.1	NA82.1	NA80.1	NA83.1	NA81.1	NA84.1
Volume	0.5 to 10 µl		10 to 100 µl		30 to 300 µl	
Nominal volume	10 µl		100 µl		300 µl	
Correctness	±1,1 %	±1,5 %	±0,7 %		±0,6 %	
Variation coefficient	±1 %		±0,25 %			

Not a medical device / Not an IVD product



Microlitre pipettes, Sartorius

8-channel

Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.	
Multi-channel	0.5 to 10	0,01	10	NA79.1	1 unit(s)	
Multi-channel	10 to 100	0,1	200/300/350	NA80.1	1 unit(s)	
Multi-channel	30 to 300	0,2	300/350	NA81.1	1 unit(s)	

12-channel

Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.	
Multi-channel	0.5 to 10	0,01	10	NA82.1	1 unit(s)	
Multi-channel	10 to 100	0,1	200/300/350	NA83.1	1 unit(s)	
Multi-channel	30 to 300	0,2	300/350	NA84.1	1 unit(s)	

Single-channel microlitre pipette mLINE® variable

Sartorius. Autoclavable: Yes.

mLINE® single-channel pipettes are extremely light, requiring very little effort for pipetting and tip ejection.

- Ergonomic design allows fatigue-free operation
- Thermal insulation of internal components for improved accuracy
- Easy-to-read display
- Opti-Load tip loading mechanism for easy tip ejection
- Start button enables automatic Safe-Cone filter ejection
- Ergonomic finger support with ID window for individual labelling
- Five different coloured button covers for colour coding
- Conformity certified with test protocol
- Safe-Cone filter to prevent contamination of the pipette and the sample material (for pipettes from 10 µl). Please order separately.
- Fully autoclavable when Safe-Cone filters are removed



A 121 °C

Technical specifications:

Art. No.	KC10.1	AN21.1	AN22.1	AN23.1	AN24.1	AN25.1	AN26.1
Volume	0.1 to 3 µl	0.5 to 10 µl	2 to 20 µl	10 to 100 µl	20 to 200 µl	100 to 1000 µl	500 to 5000 µl
Nominal volume	3 µl	10 µl	20 µl	100 µl	200 µl	1,000 µl	5,000 µl
Correctness	±1,3 %	±1 %	±0,9 %	±0,8 %	±0,6 %		±0,5 %
Variation coefficient	±0,8 %	±0,6 %	±0,4 %	±0,15 %		±0,2 %	±0,15 %

Not a medical device / Not an IVD product

Version	Volume (µl)	Graduation (µl)	Tip type (µl)	Art. No.	Pack Qty.	
Single-channel, variable	0.1 to 3	0,002	10/20	KC10.1	1 unit(s)	
Single-channel, variable	0.5 to 10	0,01	10/20	AN21.1	1 unit(s)	
Single-channel, variable	2 to 20	0,02	200/300	AN22.1	1 unit(s)	
Single-channel, variable	10 to 100	0,1	200/300	AN23.1	1 unit(s)	
Single-channel, variable	20 to 200	0,2	200/300	AN24.1	1 unit(s)	
Single-channel, variable	100 to 1000	1,0	1000	AN25.1	1 unit(s)	
Single-channel, variable	500 to 5000	10,0	5000	AN26.1	1 unit(s)	

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