

## **LABSOLUTE<sup>®</sup> MICROLITER PIPETTE**

### **8-Channel, 50 - 300 $\mu$ l**

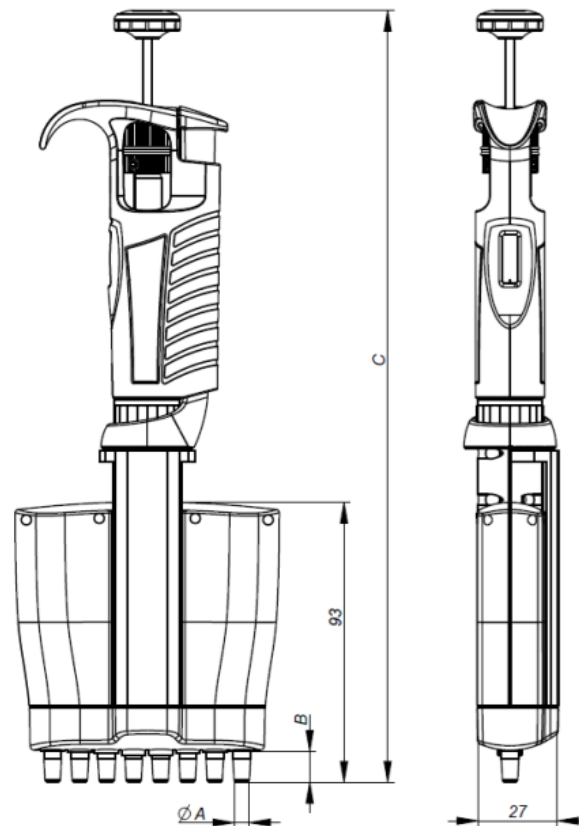
#### **Features:**

- In accordance with EN IS 8655
- Sterilization: fully autoclavable at +121 °C for 20 minutes
- UV resistant
- The pipettes enable precise and simultaneous delivery of 8 or 12 preset-volume doses of liquid
- The design of the handle ensures a comfortable and fatigue-free grip
- The large display ensures simple reading of the set volume value
- The pipette construction allows to rotate the multichannel module and to eject the tips through 360°
- The recalibration device ensures quick and precise recalibrations

Handle materials: PP, PC, POM, fluoropolymer elastomer, stainless steel, brass

Shaft and piston materials: PP, PVDF, PPS, PA, fluoropolymer elastomer, stainless steel

#### **Technical drawing:**



Th. Geyer GmbH & Co. KG

**Table of value:**

Part no.	Volume (µl)	Accuracy (%)	Precision (%)	A (mm)	B (mm)	C (mm)	Weight (g)
7. 695 712	50	± 1,6	± 1,5	5	9	258	195
	150	± 1,2	± 1,0				
	300	± 1,0	± 0,6				

**Maintenance and general instructions:**

The components most exposed to vapors of aggressive solutions, such as shaft elements, should be regularly checked and cleaned.

External surfaces of the pipetting pushbutton, the ejector pushbutton, the handgrip, the shaft nut and the adjustment knob may be cleaned using a cloth dampened in isopropyl alcohol.

Do not use sharp tools for pipettor maintenance. It may cause damage to the device and affect the user's safety.

Spare parts and accessories:

- Pipetting pushbutton (pushbutton, knob)
- Adjustment knob
- Ejector button
- Piston's assembly
- Shaft
- Ejector
- Calibration key

Further information can also be found in the operating instructions.

**Revision 1.0, Status: 13.01.2023**