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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**Eppendorf Multipette E3X incl. loading stand,
with Combitips advanced in assortment pack,
(one Combitip each in the sizes 1 μ L - 50 mL)**

**€1,007.00
plus VAT &
Shipping**

Product Images



Description

The Eppendorf Multipette® E3x combines easy handling with a wide range of functions.

For high-end applications such as titration and sequential dispensing, the Multipette® E3x is the first choice.

Can be used with the Combitip advanced® system.

Electronic dispensing with memory function. Ideal for viscous solutions (e.g. glycerol, oil) or liquids with high vapor pressure (e.g. acetone, ethanol).

Contamination-free dispensing and pipetting in direct displacement mode.

Additional features of Multipette® E3x: aspirating, titrating, sequential dispensing, combination mode aspirating and dispensing

Easy-to-read, illuminated display, all selected parameters at a glance.

Fast and ergonomic with motorized piston drive, single-button tip ejector, function selection wheel for dispensing mode.

Automatic Combitip recognition, RFID chip, storage of up to 225 parameter settings.

Volume range 1 µl - 50 ml

Bundle: Includes charging stand, charging cable and 2 Combitips advanced assortment packs (1 µl-50 ml)

Additional Information

No.	VB-1749
Manufacturer (Brand)	Eppendorf
old neoLab article no.	E-9107
EAN	4058072187811
Transport temperature	Room temperature
autoclavable at 121°C	Yes
Color	light gray
Volume MAX	50000 µl
Volume MIN	1 µl
Operation via	Knobs/Buttons
Microliter pipettes features	with certification with titration function with mains/charging adapter with charging station with GLP functions with color code with dispensing function including batteries/battery ergonomically shaped IVD compliant
Number of channels	1
Energy supply	Battery
Functionality	electronic
Model Microliter pipette/ Dispenser	Multipette E3x
Division	0.1 µl
Type Microliter pipette (design)	Direct displacement pipette
Manufacturer	Eppendorf
Measurement deviation systematic in %	0.3 %
Measurement deviation systematic in µl	150 µl
Measurement deviation random in %	0.15 %
Measurement deviation random in µl	75 µl
Type pipette	Microliter pipettes
Type certificate	Declaration of Conformity (standardization) IVD Directive 98/79/EC

