



Pipettors, electronic, multichannel, Xplorer®



eppendorf

- Available in 8 and 12 channel models
- Multifunctional innovative rocker: 'Up is up and down is down'™ principle
- Easy to use selection dial
- Operate in the language of your choice
- Colour display
- No sub-menus
- Help function
- Charger included

Developed and produced by renowned ergonomics experts based on the proven Eppendorf® PhysioCare Concept®. Spring loaded tip cone provides maximum tightness with minimal attachment force enabling high reproducibility.

Technical Specification - Specific

Volume range, µL	0.5 to 10	5 to 100	15 to 300	50 to 1,200
Colour code	Grey	Yellow	Orange	Green
Volume, µL	1 5 10	10 50 100	30 150 300	120 600 1,200
Accuracy, %	±5.0 ±1.5 ±1.0	±2.0 ±1.0 ±0.8	±2.5 ±1.0 ±0.6	±6.0 ±2.7 ±1.2
Accuracy	±0.05µL ±0.075µL ±0.1µL	±0.2µL ±0.5µL ±0.8µL	±0.75µL ±1.5µL ±1.8µL	±7.2µL ±16.2µL ±14.4µL
Precision, %	±3.0 ±0.8 ±0.4	±2.0 ±0.8 ±0.25	±1.0 ±0.5 ±0.25	±0.9 ±0.4 ±0.3
Precision	±0.03µL ±0.04µL ±0.04µL	±0.2µL ±0.4µL ±0.25µL	±0.3µL ±0.75µL ±0.75µL	±1.08µL ±2.4µL ±3.6µL

Catalogue No	Legacy No	Alt. No	Volume range, µL	Colour code	No. of channels
10763957	-	4861000104	0.5 to 10	Grey	8
10586095	-	4861000120	5 to 100	Yellow	8
10439734	-	4861000147	15 to 300	Orange	8
10645535	-	4861000163	50 to 1,200	Green	8
10655535	-	4861000112	0.5 to 10	Grey	12
10044384	-	4861000139	5 to 100	Yellow	12
10665535	-	4861000155	15 to 300	Orange	12

Accessories

Catalogue No	Legacy No	Alt. No	Description
10651446	-	4880000000	Charging rack for one Xplorer® pipettor
10180181	-	3115000003	Carousel stand for six pipettors
12702713	-	3115000020	Wall mounted pipettor holder

Pipettor stands



eppendorf

- Rotating stand for up to six pipettors
- Suitable for all Eppendorf® pipettors

Catalogue No	Legacy No	Alt. No	Description
10180181	-	3115000003	Carousel stand for six pipettors
12702713	-	3115000020	Wall mounted pipettor holder

Accessory

Catalogue No	Legacy No	Alt. No	Description
13171974	-	4981210006	Adapter for Multipette® Plus, for carousel stand

