



Eppendorf Electronic Multipipette® E3 and E3x Dispensers

eppendorf

Dispense easily and precisely, regardless of liquid properties with the Multipipette E3/ E3x electronic multi-dispenser pipettes. Fill plates or long series of tubes without strain thanks to the lightweight and easy operation of this repeater pipette. In combination with Combitips® advanced dispenser tips, it is your perfect partner for all kinds of liquid handling.

- Automatic Combitips® advanced pipette tip recognition
- Ergonomic one-button tip ejector
- Program aspiration and dispensing speed for the utmost in precision and accuracy while also preventing splashing
- Fill the tip once and dispense up to 100 times without a refill
- Motor-driven function reduces the human error to a minimum and reduces risk of Repetitive Strain Injuries (RSI)
- Safe and ergonomic operation with 9 different selectable languages
- Contamination-free dispensing of toxic, radioactive and other hazardous liquids due to positive displacement principle
- Precise and accurate dispensing of viscous solutions or liquids with high vapor pressure due to positive displacement principle

Features	Multipipette® E3	Multipipette® E3x
High speed dispensing with motorised piston	Y	Y
Automatic Combitip® advanced® tip recognition	Y	Y
One button tip ejection	Y	Y
Volume range from 1 µL to 50 mL	Y	Y
Li-ion battery	Y	Y
Illuminated display	Y	Y
Automatic dispensing	Y	Y
Pipetting	Y	Y
Dispensing	Y	Y
Aspirate (pipetting of supernatants)	—	Y
Titrate	—	Y
Sequential dispensing	—	Y

Code	Description	Price
E4987000010	Multipipette® E3, with charging adapter and Combitips advanced® assortment pack	£579.00
E4987000371	Multipipette® E3, with charging adapter, Combitips advanced® assorted pack and charger stand	£654.00
E4987000029	Multipipette® E3x, with charging adapter and Combitips advanced® assortment pack	£740.00
E4987000380	Multipipette® E3x, with charging adapter, Combitips advanced® assorted pack and charger stand	£797.00

Oxoid and Difco media available!

A wide range of Oxoid and Difco media are available.

Visit the SLS website to view the range.

