



ErgoOne® E Multi-Channel Pipettes



Product Highlights

- Easy to use, intuitive menu structure
- Lightweight, ergonomic design
- Adjustable finger rest for individual comfort
- Significantly reduced tip loading and ejection forces
- Universal tip fit
- Reliable
- Autoclavable pipette shaft
- 12-month warranty

Product Applications

Pipetting

Reverse Pipetting of "tricky" liquids (e. g. with high viscosity)

Mixing

Dispense

Electrophoresis (excl. 1250 µl models)

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



General Data

Art. No.	See variations
Autoclavable	Autoclavable pipette shaft
Operating mode	Electronic
Pipetting type	Air-cushion
Operation	Battery operated piston stroke / manual tip ejection

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



More informations about ErgoOne® E Multi-Channel Pipettes

Reliable and ergonomic!

ErgoOne® E electronic pipettes provide reliable pipetting every day. Ergonomic and lightweight, ErgoOne® E pipettes are perfect for comfortable pipetting during long periods of use. ErgoOne® E and Starlab's TipOne® pipette tips provide the perfect pipetting partnership, but the optimized design of the tip cone provides the user with a convenient universal tip fit.

Four operating modes provide standard and reverse pipetting, as well as mixing and dispensing. A unique "Electrophoresis" mode (available on all models excluding 1000 µl, 1250 µl, and 5000 µl,) is also available to help you load gels easily. The long-lasting battery can also be charged during use so you are never without your pipette.



All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 ErgoOne® E 8-Channel Electronic Pipette, 0.5 – 10µl Channel type: 8-channel Volume range: 0.5 - 10 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9008-0010
 ErgoOne® E 8-Channel Electronic Pipette, 1.0 – 20µl Channel type: 8-channel Volume range: 1.0 - 20 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9008-0020
 ErgoOne® E 8-Channel Electronic Pipette, 5.0 – 100µl Channel type: 8-channel Volume range: 5.0 - 100 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9008-0100
 ErgoOne® E 8-Channel Electronic Pipette, 15 – 300µl Channel type: 8-channel Volume range: 15 - 300 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9008-0300
 ErgoOne® E 8-Channel Electronic Pipette, 50 – 1250µl Channel type: 8-channel Volume range: 50 - 1,250 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9008-1250
 ErgoOne® E 12-Channel Pipette Electronic, 5.0 – 100µl Channel type: 12-channel Volume range: 5.0 - 100 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9012-0100

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

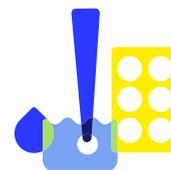
Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



PRODUCT NAME	PACKAGING SIZE	ART. NO.
 ErgoOne® E 12-Channel Electronic Pipette, 0.5 – 10µl Channel type: 12-channel Volume range: 0.5 - 10 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9012-0010
 ErgoOne® E 12-Channel Electronic Pipette, 1.0 – 20µl Channel type: 12-channel Volume range: 1.0 - 20 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9012-0020
 ErgoOne® E 12-Channel Electronic Pipette, 15 – 300µl Channel type: 12-channel Volume range: 15 - 300 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9012-0300
 ErgoOne® E 12-Channel Electronic Pipette, 50 – 1250µl Channel type: 12-channel Volume range: 50 - 1,250 µl  Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	G9012-1250

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



Accessories

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 Replacement Battery for ErgoOne® E	1 Piece (1 Box × 1 Piece)	G9999-1005
 Silicone Oil for Piston (for 5000 µl Single-Channel and all Multi-Channel Pipettes)	1 Piece (1 Pack × 1 Piece)	G9999-1007
 Fluorstatic Grease for Guiding Axis (for Multi-Channel Pipettes)	1 Piece (1 Pack × 1 Piece)	G9999-1008
 Individual Stand (for all ErgoOne® E Multi-Channel Pipettes up to 300 µl)	1 Piece (1 Box × 1 Piece)	G9999-1004
 Shelf Holder for one ErgoOne® E pipette	1 Piece (1 Box × 1 Piece)	G9999-1009
 Wall Mount for one ErgoOne® E pipette	1 Piece (1 Box × 1 Piece)	G9999-1010
 Universal stand for one ErgoOne® E pipette - all volumes	1 Piece (1 Box × 1 Piece)	G9999-1011
 AC Adapter for Europe/UK (230V/50 Hz)	1 Piece (1 Box × 1 Piece)	G9999-1000

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: info@starlab.co.uk