

Semi-automatic handheld Diluter

- For 12 microdiluters (0.025 ml or 0.050 ml)
- Aluminium body
- Easy sterilisation of diluters
- User friendly operation



The semi-automatic handheld diluter must be fitted with 12 short microdiluters. By pressing the knob with the thumb, reproducible dilution series are obtained. The diluters can be easily sterilized by flaming.

The perfect solution for semi-automatic dilution series particularly for haemagglutination tests!

Cat. Nr.	Description	Cs.
25-10-01	Semi-automatic handheld diluter, incl. charger and rack	1
25-22-00	Microdiluter 0.025 ml	12 pcs./box
25-23-00	Microdiluter 0.050 ml	12 pcs./box

* For 5 pieces or more please contact us for a customized offer!

Instructions

Equipped with a rechargeable battery, the semi-automatic handheld diluter has to be charged using the supplied charger for approx. 12 hours before usage. Charging overnight is recommended in order to have the unit ready for use in the morning.

Detach the diluter from the charging unit before usage.

Insertion of the microdiluters:

- Insert the thin end of a microdiluter into one of the diluter holders
- Gently twist the microdiluter until the flat side of the diluter is held by the spring.
- The diluters should have a play of approx. 2 cm

The semi-automatic handheld diluter is now ready to be used.

Technical specifications

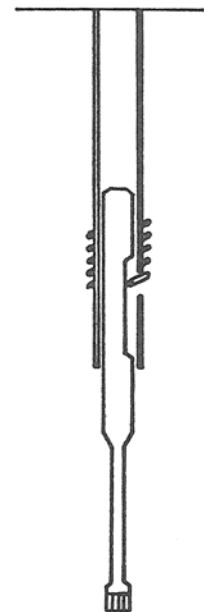
Device:	Semi-automatic diluter with rechargeable battery, charger and rack
Cat. No.:	25-10-01
Charging time:	approximately 12 hours
Charging current:	28 mA
Rechargeable battery:	6 V/280 mA

Replacement parts

	Cat. No.
Charging unit	25-09-01
Adapter for charger	25-09-02
Pawl coupling	25-09-03
On/off switch	25-09-04
Motor	25-09-09
Rechargeable battery	25-09-10
Diluter holder	25-09-11
Holding spring for microdiluter	25-09-12

Accessories

	Cat. No.
Microdiluter 0,025 ml	25-22-00 (12 pcs./box)
Microdiluter 0,050 ml	25-23-00 (12 pcs./box)



Cross-section microdiluter inserted in handheld diluter