



With automatic
proposal
determination

ELTROPOL 300

The innovative, efficient electrolytic polishing unit
for greater comfort

- Innovative heating concept – quickly brings the unit up to operating temperature
- Major time saving due to simultaneous polishing of up to two Co-Cr partial denture bases
- Automatic proposal of polishing time for different sizes of objects
- Excellent polishing results ensured by uniform bath movement
- Supplementary cathode for objects with deep palate sections
- Uniform polishing effect achieved by automatic current control
- High level of safety thanks to firm contact with object clamps
- Practical indicator displays consumption of polishing bath solution
- Simplified emptying of the polishing bath solution consumed
- User-friendly operating panel with display and soft keys

Partners in Progress



Innovative heating concept

Eltropol 300 offers you a unique, innovative heating concept. It reaches the operating temperature in just 10 minutes. The polishing bath does not require any external heating elements, which need extra space. In addition, it features the development of a maintenance-free heating concept.

The advantages for you:

- Quickly reaching operating temperature makes for efficient working
- Plenty of room in the polishing bath for up to two partial denture bases
- No additional maintenance costs for heating elements

Automatic proposal determination

The unit automatically proposes the polishing time required for each object, thus ensuring optimal results for up to two models simultaneously. The polishing process is further enhanced by uniform bath movements and a supplementary cathode for deep palate sections.

The advantages for you:

- Objective calculation of polishing time depending on the size of the object
- Optimal polishing results
- No insufficient or unnecessary removal

Convenient consumption indicator

An indicator for the consumption of the Wirolyt shows you, when the solution must be changed.

The advantages for you:

- Optimal utilisation of the electrolyte
- Economical working

Well conceived, right down to the last detail

The used solution is emptied directly into a canister via a drainage device.

The advantages for you:

- No spillages
- No contact between the electrolyte solution and the skin or clothing of the user

Finest polishing results

If you use low-grade electrolyte solution, even the best polishing unit will produce poor results. Don't be tempted to compromise on quality: Wirolyt is specially designed for electrolytic polishing of cobalt-chrome alloys, so it further enhances the performance of the Eltropol 300.

The advantage for you:

- Perfect polishing results

BEGO Bremer Goldschlägerei Wilh. Herbst GmbH & Co. KG

Wilhelm-Herbst-Str. 1 · 28359 Bremen, Germany · Tel. +49 421 2028-0 · Fax +49 421 2028-100 · E-mail info@bego.com · www.bego.com

Etropol 300

Technical Data

Height	452 mm
Width	400 mm
Depth	275 mm
Rated voltage	100–240 VAC, 50/60 Hz
Max. power consumption	200 VA
Polishing current	max. 10 A
Capacity of	2 litres
Weight	10 kg

Scope of delivery	Unit	Quantity	REF
Eltropol 300, 100–240 VAC, with supplementary cathode, clamps with holder, object hook			26310

Availability and accessories

Scope of delivery	Unit	Quantity	REF
Supplementary cathode, straight	1 piece		17003
Supplementary cathode Eltropol 300	1 set		17000
Spare clamps with holder	1 set	2	36445
Spare clamps	1 set	6	14651
Object hook + shrinking hose	1 piece		17001
Wirolyt polishing liquid	1 bottle	1 litre	52460

Subject to modifications in design, scope of delivery and composition. Our instructions on use and recommendations are based on our own experience and trials and can only be regarded as guidelines. Date of issue: March 2017



Matching accessories: Wirolyt – electrolytic polishing liquid