SPARKLING RESULTS FOR THE JEWELLERY INDUSTRY





A HIGH-TECH DUO FOR THE PERFECT POLISH ECO-MAXI | EPAG-SMART S

Made
in
Germany

THE PERFECT OTEC DUO -MINIMAL MANUAL **FINISHING AND** HIGH-GLOSS RESULTS



Jewellery manufacturers work to exacting standards. For 25 years now, OTEC has specialised in helping them produce that perfect high-gloss finish. Combining our flexible ECO-Maxi with the compact OTEC EPAG-Smart S electropolishing machine automates the process while guaranteeing that jewellery sparkles and shines from every angle.



Intuitive to operate Modular expansion options 6-litre process container Rapid container change



3-in-1 basic finishing with the ECO-Maxi: Maximum flexibility for fine-grinding intricate parts

Magnetic polishing | Wet grinding | Dry polishing

The proven OTEC ECO-Maxi replaces 3 manual work steps pre-grinding, fine grinding and polishing - for small batches. It reduces painstaking manual work by up to 60% and makes post-processing much easier. The ECO-Maxi prepares surfaces perfectly for finishing in the EPAG-Smart S.

The OTEC ECO-Maxi system:

- Compact disc finishing machine
- Rapid container change with bayonet lock
- Automatic container detection

The perfect preparation for demanding jewellery parts

A high-end finish with the EPAG-Smart S: Precision polishing for complex parts

High-gloss polishing

The OTEC EPAG-Smart S can process up to 16 workpieces at once in just 10-20 minutes, without affecting the workpiece shape in any way. The EPAG-Smart S polishes intricate and complex jewellery parts consistently, right down to the tiniest angle. It is the ideal workshop addition for high-gloss results after basic processing in the ECO-Maxi.

The OTEC EPAG-Smart S:

- Compact electropolishing machine
- Acid- and cyanide-free process
- Easy metal recovery

Outstanding results on intricate parts

Pre-Grinding - Fine Grinding - Pin Polishing

Electropolishing

High-End Finishing

after