



## THE OTEC CF-SERIES

The new design of the CF 50 disc finishing machine



## OTEC DISC FINISHING FOR LARGER WORKPIECES

The OTEC CF 50 disc finishing machine in the CF-Series now boasts a brand new design. Compact, it has an optimised welded structure that guarantees reliable operation and a long service life. It also features storage space for two compound containers and a waste water pumping station with a tray. The optimised spraying system with additional rinsing nozzle enables process containers with the patented zero gap system to be filled quickly.

## WHAT'S NEW?

The new design features a 7.5-inch colour touch display for operating the machine that allows users to quickly and easily create, store and retrieve up to 5,000 programs. This makes operation extremely user-friendly. Thanks to the optional remote maintenance function, OTEC Service can carry out maintenance work on your machine without being on-site. It can also be set up for remote control if required, so you can be flexible in where you control the machine.

The CF 50 disc finishing machine is suitable for any rapid surface processing requirement involving larger fine blanked, turned, milled and punched parts as well as jewellery.



## **OFTEN IMITATED, NEVER MATCHED**

The OTEC CF-Series disc finishing machine is the result of over 20 years of experience and pioneering innovation. Thanks to the optimal design of the containers and gap, our machine provides the ultimate in reliability and short process times.

- Rapid mass finishing for very fine workpieces with the patented zero gap system
- Dry processing with 0.05 mm ceramic gap
- Ceramic seal ring bearing for maximum service life
- Optimal design of the by OTEC developed containers minimises wear costs

These technical advances position OTEC Präzisionsfinish as a technology and market leader for disc finishing machines.

## **DO YOU HAVE ANY WORKPIECE SAMPLES FOR US?**

Our OTEC Finishing Center provides an expert service and can develop a process specially tailored to your workpiece and application. Arrange an appointment today to experience your sample processing in person or virtually.

### **CONTACT DETAILS**

OTEC Präzisionsfinish GmbH | Heinrich-Hertz-Strasse 24 | 75334 Straubenhardt-Conweiler  
Tel. + 49 (0) 70 82 - 49 11 20 | Fax + 49 (0) 70 82 - 49 11 29 | [info@otec.de](mailto:info@otec.de) | [www.otec.de/en](http://www.otec.de/en)