

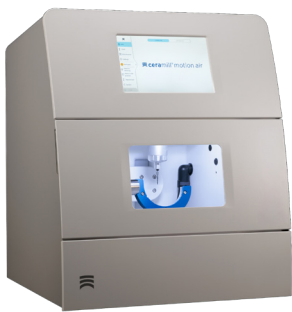
Ceramill Milling Solutions

5-Axis, wet and dry milling options – for same-day, & beyond restoration workflows. Puck and Block Milling capabilities. The Ceramill dental workflow system is open, digital and fully integrated.



Get a live walkthrough of the system and its intuitive workflow.

Schedule your personal virtual demo today!



ceramill® motion air

A compact, plug-and-play, dry-only milling machine delivering reliable productivity for dental labs and practice laboratories milling zirconia restorations.

Operating Concept / Usability

- ✓ Integrated 10" touch display for direct communication
- ✓ Guided workflows

Application Spectrum

- ✓ Dry Milling Only
- ✓ Integrated compressor

Automation

- ✓ Autocalibration
- ✓ Open bur concept

Materials

- ✓ Zirconia, PMMA, composite, wax, PEEK, CoCr (sinter metals)



ceramill® motion 3 air

The digital hybrid milling machine for small laboratories and practice laboratories looking for ways to simplify their daily production schedules.

Operating Concept / Usability

- ✓ 10" touch display for direct communication
- ✓ Guided workflows

Application Spectrum

- ✓ Dry and wet machining
- ✓ Integrated compressor

Automation

- ✓ Autocalibration
- ✓ RFID-supported tools & workpiece holders

Materials

- ✓ Zirconia, lithium disilicate, Polymers, Soft Metals, Ceramics, Hybrids, and PMMA



ceramill® matron

The 5th generation "One-For-All" milling machine with the simplest operation for all laboratories and practice laboratories with a focus on speed and a wide range of applications.

Operating Concept / Usability

- ✓ 21" Curved Touchscreen Display for direct communication
- ✓ Guided workflows

Application Spectrum

- ✓ Dry and wet machining
- ✓ External compressor needed

Automation

- ✓ Autocalibration
- ✓ RFID-supported tools & workpiece holders
- ✓ 8-fold blank changer

Materials

- ✓ Zirconia, lithium disilicate, PMMA, soft metals, ceramics, hybrids and titanium discs

Zolid Zirconia For All Requirements



zolid bion

More than just a 3D zirconia

The material behind Zolid Bion is revolutionizing the field of all-ceramic materials made of zirconia. Zolid Bion with its integrated shade and translucency gradient perfectly combines esthetics and safety – without any compromises.



zolid fx multilayer

Beauty inclusive

With its integrated shade gradient and highest translucency, the Zolid FX Multilayer zirconia offers maximum esthetics.



zolid gen-x multilayer

The esthetic all-rounder

This zirconia puts an end to the search for a suitable material for the required restoration. High esthetics and strength make it a true all-rounder.



	ZOLID BION	ZOLID FX MULTILAYER	ZOLID GEN-X MULTILAYER
Translucency	Super High Translucency	Ultra High Translucency	High Translucency
Strength	1100 MPa	700 MPa	1000 MPa
Indication	Single crowns & bridges up to 14 units	Single crowns & bridges up to max. 3 units	Single crowns & bridges up to 14 units
High Speed Sintering*	45 minutes	2 hours	60 minutes 25 MINS
Sintering Temperature	1450 – 1500°C	1450°C	1450°C

*max. 3-unit bridges