

PrograMill DRY

The compact and specialized system solution



**MILLING
ZIRCONIUM OXIDE
PROFESSIONALLY**

→ Connected to you

ivoclardigital.com

ivoclar
digital®

PrograMill DRY

The compact dry milling machine

PrograMill DRY is a compact 5-axis dry milling machine that allows you to reliably and quickly produce precise zirconium oxide crowns and bridges as well as digital dentures.

PrograMill Dry is integrated into the Ivoclar Digital workflow and offers users a comfortable and reliable way to economically create dental restorations.

The material discs can be changed quickly without the need of any tools. The integrated quick clamping system makes the change of discs intuitive and easy - you only need one hand to do so.

YOUR BENEFITS

- Compact size
- Open system
- Material change without tools
- High precision and reproducible results
- Integrated into the Ivoclar Digital workflow



PrograMill
DRY



ivoclar
digital



Compact dry milling machine

- Ideally suitable for the production of zirconium oxide restorations
- Flexible positioning within the laboratory; little space needed

Integrated into the Ivoclar Digital workflow

- Easy, fast and reliable manufacturing
- Process reliability and time savings due to Ivoclar Digital CAM software
- Comprehensive support services

Fast and easy change of material discs

- Integrated quick clamping system
- No extra tools needed
- Fast and user-friendly handling

For the fabrication of

- Inlays, onlays, veneers
- Partial crowns, crowns
- Bridges
- Digital complete dentures

MATERIALS

- IPS e.max ZirCAD Prime
- IPS e.max ZirCAD
- Telio CAD
- Ivotion
- Ivotion Dent
- Ivotion Dent Multi
- Ivotion Base
- ProArt CAD Splint
- ProArt CAD Model
- ProArt CAD Transfer
- ProArt CAD Wax
- ProArt CAD Try-In

DIGITAL EXPERTISE UNDER ONE ROOF

Ivoclar Digital is an experienced digital partner, which supports dentists and dental technicians along the entire process chain. A great deal of importance is placed on simple and understandable procedures. The portfolio for the digital work process is divided into four areas:

CONSULT

IvoSmile¹, the innovative software application based on augmented reality, supports the dialogue between dental professionals and their patients.

DESIGN

Versatile scanners, intuitive design software from our partners and exclusive add-ons

DECIDE

High-performance materials such as IPS e.max[®] – the world's most used all-ceramic system⁽²⁾

PRODUCE

Technologically high-quality equipment for the production of esthetic restorations

S E R V I C E +

Service+ The offer is complete with Service+. This service provision makes your entry into digital production easier and serves as a back-up partner for dental laboratories. *

* Service+ is available in the following countries: Austria, Belgium, Croatia, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Liechtenstein, Luxembourg, Netherlands, Poland, Portugal, Romania, Slovenia, Slovakia, Spain, Sweden, Switzerland, United Kingdom.

748398EIN/2020-11

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¹ IvoSmile is available from the App Store worldwide
² Based on sales figures