

Meisinger

NEW!

MEISINGERDIGITAL.

CHAIRSIDE



Chairside Demo

Contact us for personal
consultation

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♥ Made for you!

MEISINGER

DCS Pro 4 & Pro 5

The MEISINGER „Digital Chairside Solution“ (DCS) system offers a complete chairside package for all dental prosthetics and gives you maximum freedom in terms of indication as well as the choice of material.

Benefit from digital technologies in your practice: From the intraoral scanner, which is comparable to market-leading systems, up to the exocad chairside CAD software that creates a flawless design in just a few steps and forwards it to the DCS milling machine.

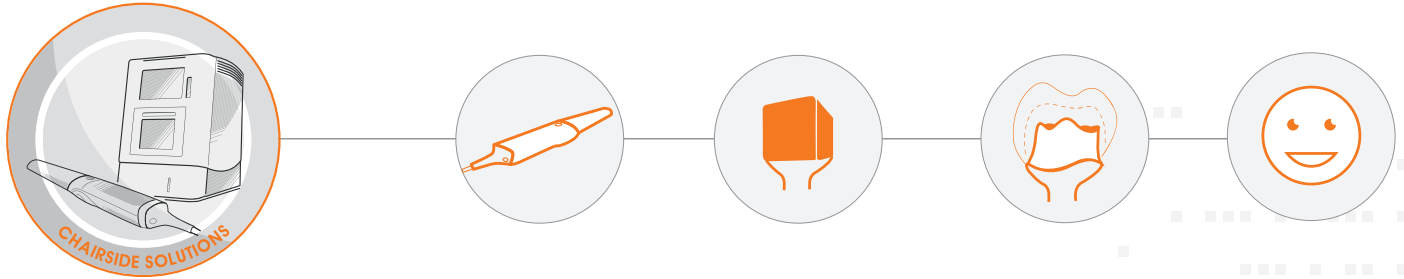
The new **DCS Pro 4 & DCS Pro 5** milling machines from MEISINGER, powered by imes-icore®, also leaves no wishes unfulfilled. The machines support wet grinding and even – just like the CEREC® MC XL or CEREC Primemill - dry mill.

The **DCS Pro 4 & DCS Pro 5** are regarded as high-end models in the chairside area. 4- or 5-axis simultaneous technology as well as the variety of holders offer unlimited application possibilities.

imes-icore® is the first manufacturer worldwide that has a fully integrated open system which allows to combine the system with other products as well as all common intraoral scanners.



MEISINGER Chairside Solution (DCS), powered by imes-icore®



MEISINGER DCS Scan

- Attractive price-performance ratio
- Comparable to premium scanners
- Perfectly tailored to the chairside process
- Up to 22 mm depth of focus
- Very fast and precise
- No follow-up costs



MEISINGER DCS CAD/CAM

- Simple CAD design with exocad Chairside CAD, which supports you in completing your design in just a few clicks
- Optimal CAD software for use in the clinical environment thanks to automation and a customized workflow



MEISINGER DCS Pro 4 & Pro 5

- 4- or 5-axis technology
- Machining of all common materials (including titanium)
- Simple handling of a fully-fledged CNC milling machine
- Offers wet and dry machining
- Fully autonomous operation with integrated compressed air and cooling liquid
- High precision due to integrated temperature compensation
- Machining of all common material blocks and 98 mm blanks
- No external PC required
- Auto-Calibration
- Automatic cleaning function



Would you like to find out more?



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