

ERNST HINRICHS Dental



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# Magic Model 3D®

The revolutionary saw-cut model creation system.

## Efficiency & Precision

With 3D printers getting better and better, the production of saw-cut models has changed and improved drastically. A printed saw-cut model offers a multitude of advantages over traditional models.

First of all, a printed saw-cut model allows for more precise and faster fabrication of dental restorations. By using CAD software, dental technicians can virtually design a model and then 3D print it directly. Compared to traditional model fabrication, this saves valuable time and increases efficiency.

Digital saw-cut models can be reproduced more easily and quickly when needed, saving time and costs.



**I am delighted with the precise and reproducible printing results of the Magic Model 3D saw cuts.**



*Andreas Müller,  
Dental Technican at ERNST HINRICHS Dental*

## All benefits at a glance:

- Simple job management
- Intuitive, wizard-driven workflow
- Penetration log for early or interfering contacts
- Convenient saw cut function with many options
- Individual, storable printer customization
- Possibility to create and save frequently used model types
- Models can be labeled
- Import of STL, OBJ and PLY files, export of open STL files
- Free updates & many useful additional functions

With Magic Model 3D, you can create real saw-cut models for 3D printing in just a few minutes.

Regardless of the design software used, the wizard-guided user interface and convenient saw-cut function enable fast and efficient model production. With individual labeling,

reproducible results in 3D printing and the ability to save frequently used model types, „Magic® Model 3D“ offers a straightforward solution, as well as several other useful features.

The software offers free updates. Soon available: The „Magic® Model 3D Implant“ implant module

