

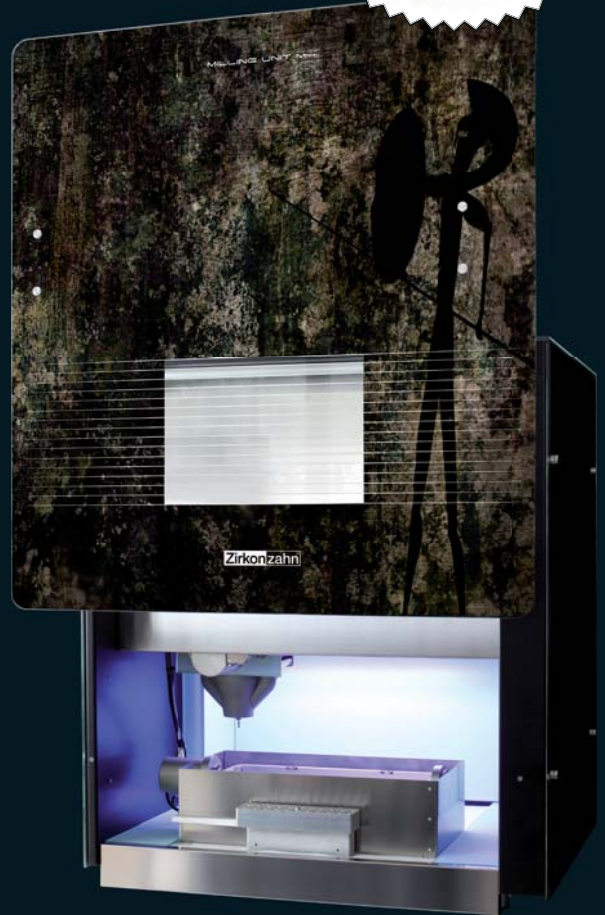
MILLING UNIT M4

An overview of the special features

- For milling of models on the basis of intraoral scan data (ideal in combination with intraoral scanner Detection Eye)
- Milling time for a model is about 20 min (varies depending on the smoothness of the surface processing)
- Very large milling area: up to 20 whole arches are millable in a single process
- Milling Spindle Hard Automatic
- 4+1 axes simultaneous milling
- Processable materials: pre-sintered zirconia oxide (Prettau® Zirconia, ICE Zirkon Translucent, ICE Zirkon Abutment, Zirconia Creative), pre-sintered aluminum oxide, resin, wax, wood, sinter metal, hard metals, glass ceramics
- Rapid material processing
- Modular
- Equipped with sealing air
- 90.3 x 102 x 68.7 cm
- Weight: about 170 kg

Upgradable with:

- 5th axis
- Wet processing
- 4-blank plate (four material blanks are processable in a single process)
- Clamping device for milling of pre-milled abutment blanks made of titanium
- Clamping device for grinding of glass ceramics



4 AXES



MODULAR



TOOLCHANGER
21x



5 AXES



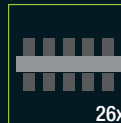
WET
OPTIONAL



METAL



4-BLANK-PLATE
OPTIONAL



PRE-MILL
OPTIONAL
26x

All information is subject to change. Errors and omissions excepted. Version: 07.03.2013

