

PrograMill® Abutment holder for Medentika

Discover new possibilities with the PrograMill® PM7. Use the abutment holder to launch your own production process of PreFace abutments. Create your own customized abutment solutions and harness the flexibility offered by your machine to your advantage. The holder for the PrograMill platform allows for efficient processing without the need for calibration.



Advantages

PreFace abutment	PreFace holder
Short machining times in the production process	Short production times – due to the simultaneous machining of up to six ingots in one working process
Maximum design flexibility – diameter Ø 11.5 mm	Highly efficient processing – as the abutment is fixed in the holder with only one screw
Maximum protection for the exactly designed implant interface – by fixing the ingot only on the front side	Highly straightforward production process that is not susceptible to errors
Highest level of precision in the interface – through preassembled, standardized production processes by the manufacturer	Low investment
Suitable for a wide range of interfaces – see table below for more information	No calibration required

Requirements

- With PrograMill CAM V4.2 and later
- With PrograMill software PM7 V.96, PM5 V.16, PM3 V.14 and later Available for exocad and 3shape

Scanbodies

PreFace_Overview_Scanbody_21-03.pdf (medentika.com)

Accessories

PrograMill PM7 set
PrograMill tool blue 3.0c
PrograMill tool blue 2.0c
PrograMill tool blue 2.0c
PrograMill tool blue 1.0c
689034



Available interfaces

Manufacturer	Implant system
BEGO Implant Systems	Semados® SC/SCX/RS/RSX/RI Semados® S/RI
BioHorizons	Tapered Internal Tapered Internal Plus Tapered Tissue Level
BIOMET 3i	Certain® External Hex
Bredent Medical	SKY®
Camlog	Camlog® Conelog®
Dentinum	SuperLine Implantinum Implantinum II
Dentsply Sirona	ASTRA TECH OsseoSpeed® TX XiVE® S

Manufacturer	Implant system
HiOssen Implant®	ET-System
Medentika®	Procone
Medentis Medical	ICX
MIS	SEVEN Internal Hex
Nobel Biocare	Brånemark System® NobelActive® NobelReplace® Conical NobelReplace® Tapered
OSSTEM Implants	TS System
Straumann	Bone Level Tissue Level
T-Plus Implant Tech	A+ Implant ST Implant
Zimmer Dental	Tapered Screw-Vent®