



FULL ARCH
READY IN

12
MINUTES

DentaFab



DENTAFAB. QUICK PRINTING.

The temporary arch printed on site, on the day of surgery



DentaFab

FINAL X
— FULL ARCH PROTOCOL —

inserta

PRINTED IN MINUTES. BUILT FOR PRECISION.

DentaFab 3D printing — Speed and precision engineered for the immediate full-arch workflow

The DentaFab 3D printer is purpose-built for demanding full-arch workflows, combining rapid production with high precision and consistent print stability. Capable of producing a full-arch restoration in approximately 12 minutes with accuracy down to 50 microns, DentaFab helps transform the post-surgical restorative workflow — reducing production time while delivering the dimensional consistency required for accurate, predictable prosthetic results.

- HIGH STRENGTH
- NATURAL AESTHETICS
- RAPID PRINTING

THE PRINTER AND THE RESIN

Technology	LFP, Light Forced Precision
Resolution	Sega Pro 4K, 32 micron
Speed	Full arch ready in 12 minutes
Resin	DentaFab NanoCeram, ceramic hybrid
Filler	50%+ ceramic-filled
Clearance	FDA 510(k) cleared
Standard	ISO 13485:2016



DENTAFAB CHAIRSIDE
PRINTER

FROM THE FILE TO THE MOUTH



SENT TO PRINT



OFF THE PLATE



FINISHED ON SITE



SCREWED SAME DAY

Figures as published by DentaFab. The printer and the resin are not supplied by Inserta.



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