



Fear mistakes? Choose M140C!

7 Years Crafted: Master of Dental 3D Printing



Reliably Produce **150**crowns/5h

FF-M140C

Specialized metal
3D printing equipment for dentlab



CONTENT INTRODUCTION



Dentlab Trusted It for 7 Years , You Can Too

7 Years Globally Proven , Worry-Free Dental Workflows

1



Permanent Filter: Zero Cost, Zero Replacement, Zero Risk

30000 hours service lifetime ; Zero filter replacement, Zero cost, Zero risk of disassembly/misinstallation

2



One-Click Layout, One-Click Printing, Zero-based Easy Operation

FastLayer enables one-click Layout of dental crowns in 5 minutes ; FastFab enables one-click printing initiation ; Self-developed all software, Free Forever.

3



Worry-Free After-Sales Support

Cost price for core components, Minimize maintenance expenses ; Rapid response requests, Technical support within 24 hours .

4



NAME

PARAMETER NUMBER

Build Volume	Φ140×100mm
Dimensions	1050×870×1750mm (L×W×H)
Protective Gas	Nitrogen / argon
Printing layer Thickness	30μm-60μm
Weight	450kg
Recoater Type	Flexible scraper
Spot Size	50-60μm
Number of lasers	Single laser
Rated Power	1.5kW
Baseplate Fixing Type	Quick-release magnetic type
Build Rate	150 Crowns / 5h , 15 Frameworks / 6h
Filtration System	Permanent Filter , 30000 hours service lifetime
Printable Material	Stainless steel, titanium alloy, cobalt-chromium alloy, and other metal materials.



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