Take your 3D-printed dental parts to the next level with FabCure N2, engineered for exceptional strength, accuracy, and surface quality.

## TECHNICAL SPECIFICATIONS FabCure N2

Unit Size	346 x 307 x 308 mm
Shipping Size	460 x 420 x 450 mm
Weight	15.5 kg
Wavelength	365-385 nm
Turntable Diameter	150 mm
Max Part Height	72 mm
Power	AC 100-240V; 7.3A; 50/60 Hz

\*Notice: SHINING 3D reserves the right to introduce modifications or alterations to any of the specifications and images used in this document.

# FabCure N2 Post-curing Unit

The Key to Stronger More Precise Dental Prints



### Denture

All-on-X

Splint



Crowns & bridges



SHINING 3D

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# Unlock Superior Material Properties with 365nm UV Light

#### Not all curing solutions are created equal! FabCure N2's specialized 365nm UV light ensures:

- Unmatched durability Stronger, longer-lasting dental parts
- Rock-solid surface hardness Resists wear and tear in demanding applications
- Medical-grade biocompatibility Safe and reliable for all dental restorations



### Precision Temperature Control for Flawless Results

#### Temperature is key to resin performance, and FabCure N2 delivers precision heating to:

- Speed up curing times Get faster results without sacrificing quality
- Ensure perfect accuracy No more warping or distortions
- Maximize resin potential Tailored curing for high-performance materials

## Designed for Seamless Workflows

#### FabCure N2 makes your life easier with:

- Smart nitrogen control Fully automated for effortless operation
- Intuitive user interface Simple, streamlined workflows for labs and clinics
- Consistent, repeatable quality Say goodbye to variability and waste



### Say Goodbye to Sticky Surfaces – Oxygen-Free Curing

# With its automated nitrogen system, FabCure N2 eliminates oxygen exposure, giving you:

- Perfectly smooth, tack-free parts No more sticky residue or under-cured surfaces
- Ideal for All-on-X restorations, clear aligners, retainers, nightguards, etc
- Enhanced curing efficiency Every print meets the highest quality standards





## **Elevate Your Dental Applications**

# FabCure N2 is built for precision, delivering exceptional results for:

- Clear aligners, surgical guides, and dentures
- Crowns & bridges, permanent restorations
- High-end orthodontic and prosthetic applications

Upgrade your post-curing process today with FabCure N2 and experience the difference in strength, precision, and reliability!