

Designed For Printing Fine Jewelry

The Giant Mini 9k UV curing 3D printer brings efficient and high-quality production experiences to the jewelry industry, helping you achieve greater success in the jewelry market.

Gold Mini 9k»

High Efficiency | Stable | Accuate

Machine parameters

Building size	143*89*150mm
Projector Resolution	8520*4320PX
Native Pixel Size XY	18μm
Molding speed (max)	50mm/h
Screen	9k mono
Transmission mode	USB,wired network wifi
Equipment Weight	17kg
Equipment size	300*300*500mm
Working environment	20~30 °C



see more >>
<http://ifun3d.com/>

Precise Stone Setting

The printer provides smoother shapes and more accurate dimensions for the side holes and top holes of rings, capable of printing fine apertures as small as 0.5mm. Its precision enhances the efficiency of the stone setting process, reducing the need for subsequent drilling steps and greatly improving production efficiency.

Fine Gap Chains

The machine has the ability to print movable chains with fine gaps, allowing chains to move freely and flexibly even with a gap as small as 0.34mm. This opens up more possibilities for chain designs in jewelry, adding creativity and flexibility to the overall design.



Cost-effective

Compared to regular DLP printers, the Giant Mini 9k UV curing 3D printer not only offers better surface smoothness but also comes at a price that is only 1/6th of a regular DLP printer. Its exceptional surface smoothness reduces the need for post-processing and polishing, lowering manufacturing costs and increasing production efficiency.

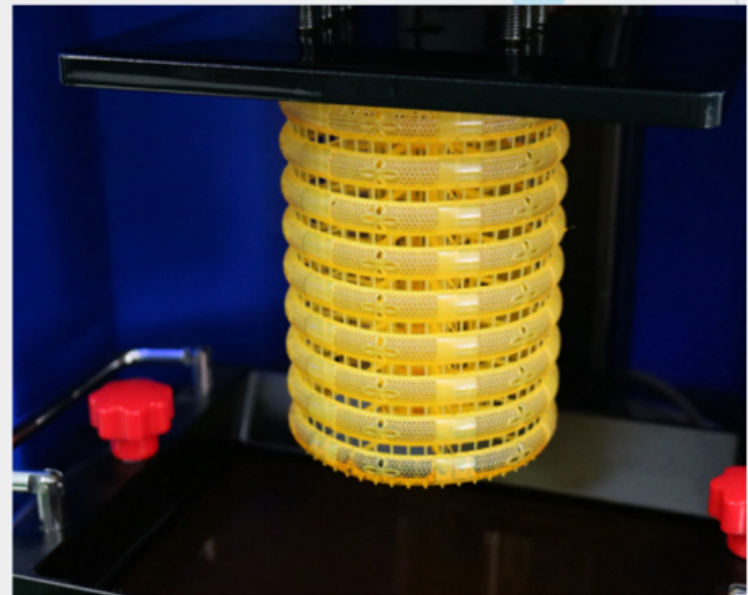


Precision Consistency

The machine boasts strong light uniformity, and through multiple positioning tests, the finished products printed in different positions using the same model remain consistent, with weight variances within a range of only $\pm 0.02\text{g}$. This ensures the precision and quality of each jewelry piece.

Stable Batch Production

The machine is capable of stable batch production, with minimal differences between different batches and a high coincidence rate of up to 98%. This provides a reliable quality guarantee for jewelry production.



Comprehensive Application Solutions And Technical Support



Ifun provides a complete set of application solutions and technical support for the Gold mini 9k printer; helping users transition easily from traditional casting to digital production. This innovative technology offers an advanced 3D printing solution for jewelry retailers, designers, and professionals.