Bambu Lab Hotend Heating Assembly for H2S

LKR 15,960.00



- **Rapid & Reliable Heating:** Reaches and maintains target extrusion temperatures quickly, ensuring precise layer adhesion and preventing thermal drops during heavy print jobs.
- **Toolless Quick-Swap Mechanism:** Features an integrated clamping system

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that lets you secure or release the hotend in seconds for effortless maintenance.
Complete Replacement Kit: Comes ready to install with 1× heating assembly, 3× M3-10 mounting screws, and pre-cut thermal insulation foam.
Enhanced Thermal Efficiency: The included high-temp insulation foam traps heat effectively while shielding surrounding toolhead components from radiant heat damage.

100% Genuine Compatibility: Designed engineered specifically for seamless fit and performance with the H2S and H2S Laser 3D printers.

Upgrade Your Setup with the Bambu Lab Hotend Heating Assembly for H2S

Is a sluggish thermal response dragging down your 3D printing workflow? Swapping out worn parts shouldn't feel like rocket science, and this genuine replacement keeps your machine firing on all cylinders. Designed with an integrated clamping mechanism, it securely locks your hotend in place while providing swift, uniform heating. Whether you're refreshing an overworked rig or keeping a back-up ready for long print marathons, getting your machine back in action takes just a few quick turns of a screw.
Maintaining peak thermal consistency is the real secret behind flawless layer adhesion and smooth filament extrusion. At *Master3D*, we know that sudden temperature swings can ruin hours of progress on a complex model. This assembly acts as the thermal engine of your toolhead, rapidly reaching and holding target temperatures so your prints come out razor-sharp from base to tip. Included insulation foam helps maintain heat retention while protecting nearby components, making every print run smooth and predictable.
Why suffer through tedious tear-downs when maintenance can be this simple? The clever quick-release setup lets you service, swap, or clean out your hotend assembly without tearing apart the entire print head. It's the ultimate hassle-free solution for makers who value high productivity and zero unnecessary downtime.

Key Specifications

- **Compatibility:** H2S and H2S Laser

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- **Primary Materials:** Premium Metal and Plastic
- **Included Hardware:** 1x Heating Assembly, 3x M3-10 Screws, 1x Thermal Insulation Foam
- **Packaging Dimensions:** 105 × 54 × 33 mm
- **Packaging Weight:** 0.045 kg

Frequently Asked Questions

1. **Q. What is included in the package?**
   A. Each box contains one complete heating assembly, three M3-10 mounting screws, and a piece of thermal insulation foam for immediate setup.
2. **Q. How does the quick-removal mechanism work?**
   A. The assembly features an integrated clamping structure that firmly grips the hotend during printing while allowing fast, effortless release during maintenance or part replacements.
3. **Q. Why is thermal insulation foam included with the assembly?**
   A. The thermal insulation foam helps retain heat around the hotend, minimizing energy loss, stabilizing printing temperatures, and protecting surrounding toolhead components from radiant heat.

Specifications

Specification Parameter	Details & Values
Product Name	Bambu Lab Hotend Heating Assembly for H2S
Compatibility	H2S and H2S Laser
Primary Materials	High-grade Metal & Heat-Resistant Polymer
Color	Grey / Black
Packaging Dimensions	105 × 54 × 33 mm
Packaging Weight	0.045 kg (45 grams)
In the Box	• 1× Hotend Heating Assembly • 3× M3-10 Screws • 1× Thermal Insulation Foam
Mechanism Type	Integrated Quick-Release Clamping System

Disclaimer: Dimensions and weights may vary slightly due to manufacturing tolerances and measurement methods. Product images are for reference only and actual product appearance may vary.

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