

4004110137

Creality K2 Plus Model Fan Cooling Module

Product Overview

Creality K2 Plus Model Fan Cooling Module; OEM part cooling fan; 3D printer print head cooling; compatible with Creality K2 Plus; approx 55g; directed airflow cooling system; easy install replacement module; improves overhang and print quality



Specifications

About this product

The Creality 4004110137 K2 Plus Model Fan Cooling Module is a precision-engineered replacement part designed to deliver efficient part cooling for the K2 Plus 3D printer. It ensures rapid heat dissipation during printing, improving layer adhesion, print quality, and detail accuracy. Buy now to restore optimal cooling performance and maintain consistent high-quality 3D printing results with reliable airflow control.

Overview Summary

Creality K2 Plus Model Fan Cooling Module 4004110137 is an official replacement cooling component designed for the K2 Plus 3D printer. It functions as a part cooling fan assembly, directing airflow precisely onto freshly printed layers to improve solidification and reduce defects such as warping, stringing, and drooping.

This module is engineered for stable performance under continuous operation and is built to integrate seamlessly into the print head assembly. It supports consistent thermal control, which is critical for detailed prints, high-speed printing, and complex geometries that require precise cooling management.

Ideal for restoring or replacing a worn cooling fan, it helps maintain factory-level print quality and ensures reliable operation of your 3D printer over long print sessions.

Performance tier: Professional 3D Printer Component

Uses: 3D printing cooling, part cooling replacement, print quality improvement, thermal control, printer maintenance

Description

The Creality 4004110137 K2 Plus Model Fan Cooling Module is a dedicated part cooling solution designed specifically for the Creality K2 Plus 3D printer. It is responsible for directing controlled airflow onto printed layers immediately after extrusion, ensuring fast cooling and stable layer formation.

This cooling module plays a vital role in achieving high-quality prints, especially for detailed models, bridges, and overhangs. Its compact design allows it to integrate directly into the print head assembly without modifications, making it a reliable replacement or repair part for maintaining printer performance.

Built for durability and consistent airflow output, this fan module helps reduce common 3D printing issues such as deformation, sagging, and poor layer adhesion, ensuring smoother and more precise print results.

Features

The Creality K2 Plus Model Fan Cooling Module is engineered for reliability and performance in demanding 3D printing environments.

- High efficiency part cooling for improved print quality and detail accuracy
- Designed specifically for Creality K2 Plus 3D printer compatibility
- Durable construction for continuous printing operations
- Compact plug-and-play design for easy installation
- Optimized airflow direction for consistent layer cooling
- Helps reduce warping, stringing, and overheating defects

What's in the Box

- 1 x Creality K2 Plus Model Fan Cooling Module (4004110137)

Specifications

- Product type: 3D printer model cooling fan module
- Model number: 4004110137
- Compatibility: Creality K2 Plus 3D printer
- Function: Part cooling / print cooling airflow
- Installation type: Print head mounted module
- Material: Industrial grade plastic housing and electronic fan assembly
- Weight: Approximately 55 g
- Cooling type: Active airflow cooling

FAQ

What is the Creality 4004110137 fan used for?

It is used as a part cooling fan in the Creality K2 Plus 3D printer to cool freshly printed layers and improve print quality.

Is this compatible with other Creality printers?

No, this module is specifically designed for the Creality K2 Plus model and may not fit or function correctly on other printers.

Why is part cooling important in 3D printing?

Part cooling helps solidify filament quickly, preventing deformation and improving detail accuracy, especially for bridges and overhangs.

Can this fan improve print quality?

Yes, a properly functioning cooling module ensures consistent airflow, which improves layer bonding and reduces common printing defects.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/4004110137-Creality-K2-Plus-Model-Fan-Cooling-Module-Buy-p-337251.php>

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