FA-120CAFQ

Corsair AF120 Quiet Fan - 120x120x25mm

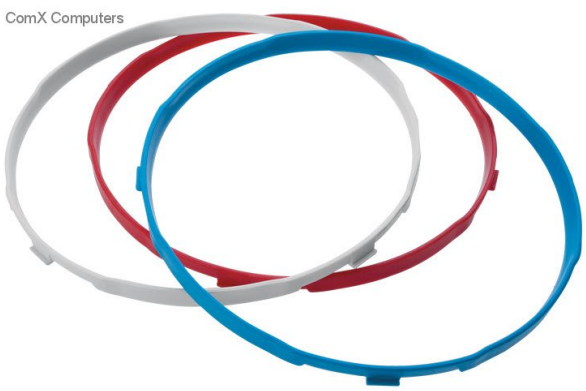
Product Overview

Corsair Co-9050001-WW AF120 Quiet - with white/ blue/ red colour rings; 120x120x25mm, advanced hydraulic bearing, 9 blades, rubber corners for noise reduction, 1100rpm, 21dBA, 39.88CFM, 0.5 mm/H2o static pressure









Specifications

About this product

The Corsair AF120 Quiet Edition 120mm case fan delivers efficient airflow cooling with a quiet 1100RPM hydraulic bearing design, rubber dampening corners, and customizable color rings. Buy now for reliable PC cooling performance in South Africa and improve your system airflow while maintaining low noise levels.

Overview Summary

Corsair AF120 Quiet Edition 120mm Case Fan

The Corsair AF120 Quiet Edition is a 120mm cooling fan designed for balanced airflow and low noise performance. It uses an advanced hydraulic bearing system combined with nine optimized fan blades to deliver stable and efficient air movement inside PC cases.

This fan operates at 1100RPM with a low noise level of 21dBA, making it suitable for quiet computing environments. Rubber

corners help reduce vibration, while interchangeable color rings (red, white, blue) allow customization to match your build aesthetic.

Performance tier: Mid-range airflow case cooling fan

Uses:PC case airflow, exhaust fan, intake fan, gaming PC cooling, workstation cooling

Overview

The Air Series AF120 fans let you have it all. Nine ultra-thin, custom-molded blades push ample air volume. Rubber corners dramatically reduce vibration. The advanced hydraulic bearing system is quiet and reliable, and you can customize the look with the three included colored rings.

Description

The Corsair AF120 Quiet Edition is engineered for efficient system cooling in standard PC case configurations. Featuring a 120x120x25mm form factor, it fits most modern desktop cases and supports both intake and exhaust configurations for flexible airflow design.

Its hydraulic bearing system enhances durability and smooth operation, while nine custom-molded blades optimize airflow delivery. The fan is designed to maintain consistent cooling performance at low noise levels, making it suitable for gaming systems, office PCs, and workstation builds.

Rubberized corners reduce vibration transfer to the case, improving overall acoustic performance. The included color rings allow simple visual customization without affecting cooling efficiency.

Features

The Corsair AF120 Quiet Edition combines performance and quiet operation for effective PC cooling.

- 120mm standard case fan size for wide compatibility
- 1100RPM rotational speed for balanced airflow and noise control
- Low 21dBA noise output for quiet system operation
- 39.88CFM airflow for efficient heat dissipation
- Hydraulic bearing design for long lifespan and smooth rotation
- Nine blade aerodynamic design for stable airflow performance
- Rubber corner mounts reduce vibration and resonance
- Includes interchangeable color rings for system customization

High Airflow for Efficient Large-Volume Cooling
Air Series AF fan models perform best in unrestricted spaces with at least 3cm of clearance, and they're ideal for mounting at the rear or top of your PC case as exhaust fans for your PC's motherboard and CPU, graphics accelerators, and other components that fill the case with heat. They work equally well as unrestricted intake fans for areas like side panels or bottom intakes. For high restriction areas like hard drive cages or in other tight spaces where there's less air volume, check out our Air Series SP models of high static pressure fans.

What's in the Box

- 1 x Corsair AF120 Quiet Edition 120mm Case Fan
- 1 x Set of colored rings (red, white, blue)
- 1 x Mounting screw kit
- 1 x Voltage reduction adapter

Specifications

- Brand: Corsair
- Model: CO-9050001-WW AF120 Quiet Edition
- Fan size: 120 x 120 x 25mm
- Fan speed: 1100RPM
- Airflow: 39.88CFM
- Noise level: 21dBA
- Bearing type: Hydraulic bearing
- Blade count: 9 blades
- Static pressure: 0.5 mm/H2O
- Voltage: 12V DC
- Connector type: 3-pin
- Power draw: 0.08A
- Material: Plastic with rubber damping corners

FAQ

Is the Corsair AF120 suitable for gaming PCs?

Yes, the AF120 is suitable for gaming PCs as it provides balanced airflow and low noise cooling for stable system temperatures.

Can this fan be used as intake and exhaust?

Yes, it can be installed as either an intake or exhaust fan depending on your PC case airflow design.

Does the fan support RGB lighting?

No, the fan itself is non-RGB, but it includes interchangeable colored rings for visual customization.

Is it quiet during operation?

Yes, it operates at 21dBA which makes it suitable for quiet environments such as offices and home setups.

What type of bearing does it use?

It uses a hydraulic bearing system designed for durability, reduced friction, and long operational life.

Product Information Online

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

Product page: https://www.comx.co.za/FA-120CAFQ-Corsair-AF120-Quiet-Fan-120x120x25mm-p-59558.php

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