

COUGAR Case Fan Apolar 120 ARGB, Reverse Blade, White (3 in one package)

Model: CF-ARW12HW3-RGB

Manufacturer: COUGAR

EAN: 4710483778667

Product Code: 1704139

R1,988

Elite Universal Modular Fan

A fully circumscribed fan maximizes the surface area of the fan blades, delivering maximum performance without compromising style. The Apolar 120 ARGB Reverse Blade fan raises your PC building game with efficient quick release daisy-chaining while the Q-Stop “Quiet Stop” dampening system eliminates hum and noise.

Reverse Blades Fan, Cooling Mastery

Reversing the orientation of the fan blade reverses the direction of the blade’s spin, channeling air in the opposite direction to that of standard forward blade fans.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Embrace full-scale cooling mastery with the Apolar 120 ARGB Reverse Blade’s expanded fan size, circumscribing the entire unit for optimum blade surface exposure. Experience unrivaled airflow delivery without compromising on the stunning RGB lighting, delivering a perfect harmony of performance and style.

Chain Combo

The quick-release connection system allows seamless daisy chaining for rapid integration, ensuring optimal airflow efficiency: swift, easy, tool-free assembly that keeps your rig cool without the hassle.

Fan Service

The Hydro Dynamic Bearings (HDB) extend fan life and reduce noise, while PWM control technology enables precise control of fan speed.

It’s Always The Quiet Ones

Our Q-Stop - Quiet Stop - dampening system completely changes our cooling game. This technology disperses the vibration generated by the fan blades’ operation, eliminating noise and oscillatory load.

Silent Stream

Enhanced Airflow Channels separate flow on the suction side into minimal streams, improving efficiency and reducing noise.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950