Introducing the latest entry into the award winning EVGA enthusiast product lineup; the EVGA Superclock CPU Cooler. This product was built to perform with 5 8mm heatpipes that are arranged to receive the maximum airflow, direct-touch base technology providing excellent thermal transfer, wind tunnel fin design for optimal air-flow and more.

The center section of the fins form an enclosure in front of the fan hub where air flow is at its lowest, and the edges of the fins are closed. This creates two wind tunnels that maximize airflow around the heatpipes.

And of course, the full sleek black look and PWM controlled red LED fan are the perfect match for any EVGA gaming rig!

Center section of fins form an enclosure where air flow is at its lowest and the edges of the fins are closed, creating two wind tunnels maximizing airflow around heatpipes.

The hottest heatpipes are arranged to receive the maximum amount of air-flow for optimal thermal transfer.

CPU COMPATIBILITY

- Intel Socket 775, 1155, 1156, 1366
- AMD Socket 754, 939, 940, F, AM2, AM3

FAN SPECS

- Size: 120 x 120 x 25mm
- Fan Control: Via Motherboard PWM
- Fan Voltage: 12v
- Max Current: 0.32A
- Noise Range: 13.2 - 41.5 dBA
- Speed range: 750 - 2500 RPM ±250 RPM
- Airflow Range: 26 - 84 CFM
- Bearing: Hydraumatic
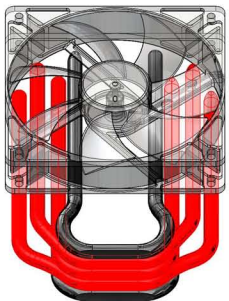- Life: 30,000 Hours

HEATSINK

- Fin material: Aluminum
- Heat Pipes: 8mm Copper
- Direct-touch base technology

DIMENSIONS/WEIGHT

- Height: 6.0in – 152mm
- Width: 5.3in – 135mm
- Depth: 3.6in – 91mm
- Weight: 1.14lbs – 0.51kg

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