

Performance C Series

Multi-Socket CPU Cooler M403PRO

The compact M403PRO tower cooler is the multi-socket cooler from the Performance C series. It has three extremely powerful heatpipes, which dissipate 150W of waste heat to the countless cooling fins, making it predestined for powerful multi-core processors. Due to the direct contact of the heatpipes, the heat transfer between CPU and cooler is extremely efficient and very even.

The multi-socket makes the cooler usable on all current Intel and AMD sockets. In addition to the cooler and the PWM controlled 120mm fan, the scope of delivery includes a mounting module for each of the sockets LGA 1700/1150/1151/1155/1156/1200 and AMD AM5/AM4, an illustrated installation manual and a



Product Features

- Classy black design

tube of thermal paste.

- Silent hydro bearing 120mm fan
- Three 6mm copper heat pipes for better heat flow
- Fin Design for high airflow and efficient cooling of the CPU and surrounding components
- Slight overhang of the fan avoids hotspots
- Possible mounting of the fan on both sides of the heat sink
- Suitable for all current AMD and INTEL sockets

Technical Data

Sockets

CPU max. Watt Fan Size Fan Speed Air Flow Fan Control Noise Level Thermal Paste Dimensions (H/W/D) Weight

AM5/AM4 LGA 1700/1150/1151/1155/1156/1200 150W 120 x 120 x 25mm 500 - 1800 ± 10% RPM 61.5 CFM PWM 14.2 - 25.6 dB (A) included 142 x 120 x 71.6mm 420g

Logistical Data

Manufacturer Number M403PRO Item Number XC029 EAN Barcode

4044953502262



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