



999.00 EUR

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- Coolermaster !
- High quality !

**Support:**  [Assembling Tutorial \[DE\]](#) |  [Assembling Tutorial \[EN\]](#)

Cooler Master S1N-83CCS-06-GP 775 1.5U Cooler

Application System: 1.5U Form Factor Active Solution

CPU Type: Intel P4 ( Prescott, Cedar Mill )/ Pentium D ( Smithfield, Presler )

Supported CPU Frequency 2.8~ 3.8 GHz up for Pentium 4; FSB 800 MHz up 2.8~ 3.4 GHz up for Pentium D; FSB 800 MHz up

Socket Type: LGA 775

Heat Sink: Copper Base + Copper Stacked Fin

Cooler Dimension: 97 x 97 x 29.5 mm

Fastener: Screw + Spring

Interface Material: Shin Etsu 7783

Fan Dimension: 80 x 80 x 15 mm

Fan Speed: 4,000 rpm

Fan Airflow: 42.7 CFM

Fan Bearing Type: Dual Ball Bearing

Voltage Rating: 12 V

Noise Level: 42.5 dBA

Connector: 3 Pins (Speed detection)

Back Plate: EBP-N775 (Optional)

Thermal Resistance: 0.45 °C/W for Pentium 4 / 0.33 °C/W for Pentium D

**Scope of supply :**

- Coolermaster S1N-83CCS-06-GP heatsink with fan
- Installation metal cross for mainboard rear side + buffer rubbers