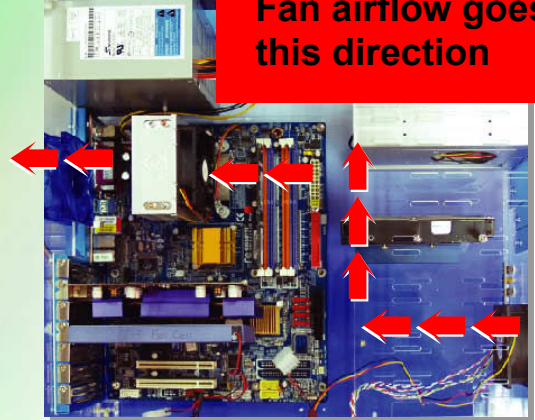


Igloo 5600 Light

Prescott 3.4 GHz (84W)



Fan airflow goes this direction



• Specifications

Model	Igloo 5600 Light
Socket Type	T
Intel CPU Clock Speed (max.)	Prescott 3.4 GHz (84W)
Cooler Dimension (mm)	96.5 x 90 x 108
Cooler Weight (gram)	470
Type	12 Volts / Ball Bearing
Dimension (mm)	80 x 80 x 18
Fan Speed (RPM)	2,400 (± 10 %)
Airflow (CFM)	35.04 (± 10 %)
Noise (dBA)	26.0
Interface Material	High Efficiency Thermal Compound

- The specifications are subject to change without notice. All brand names and trademarks are the properties of their respective owners.
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- FAN APPROVED BY CE & TUV & UL

• Installation



Step 1
Tear off the sticker from the back plate.



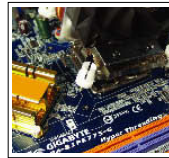
Step 2
Put the 4 back plate holes onto the 4 mother board holes.



Step 3
Remove the plastic cover.



Step 4
Place the 4 fasteners at the 4 main board holes.

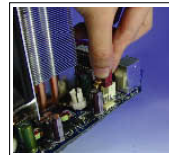


Step 5
Screw in the fasteners with a screwdriver clockwise.



Step 6
Connect the fan cable connector to the mother board CPU fan header.

• Un-installation



Step 1
Pull out the fan's plug from the main board.



Step 2
Screw off the fasteners with a screwdriver against clockwise.



Step 3
Take the cooler away from the socket. The dismantlement is finished.

Fan Approved



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