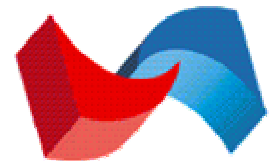




*APPLICATION: INTEL P4-478, 3.06GHZ  
(Chassis Temp Level 42°C)  
H/S DIMENSION : 83.5 \* 69 \*31 mm  
WEIGHT : 490g(Including FAN and Clip)  
MATERIAL : Copper, soldering  
INTERFACE : Grease SC102  
FAN SIZE : 70X70X15  
RATED VOLTAGE: 12 VDC  
STATIC PRESSURE: 5.0mmH2O (MAX)  
BEARING TYPE: NBR  
ROTATION SPEED : 4600 RPM(±10%)  
AIR FLOW :32.0CFM (MAX)  
NOISE LEVEL : 37.0 dB-A  
CLIP FORCE: 40 lbf  
TEST RESULT: 0.32 °C/W*



**European Thermodynamics Limited**  
*Intelligent Thermal Management*

<http://www.etchedyn.com>

Tel: +44-116-2921501

Fax: +44-116-2921503

[info@etchedyn.com](mailto:info@etchedyn.com)