



# CYCLONE

Rev 2.0

## SPECIFICATION

- **4 HEAT PIPE CONTACTS**
- **FULL COPPER CONSTRUCTION**
- **UNIVERSAL CPU BASE**
- **PWM SPEED CONTROL FUNCTION**
- **MAXIMUM COOLING PERFORMANCE**

### Compatible:

Intel Core™ 2 Extreme (Socket LGA 775)

Intel Core™ 2 Duo (Socket LGA 775)

Intel Pentium Extreme Edition (Socket LGA 775)

Intel Pentium D (Socket LGA 775)

Intel Pentium 4 (Socket LGA775)

Intel Celeron D (Socket LGA775)

AMD Athlon 64 X2 (Socket 939, AM2)

AMD Athlon 64 FX (Socket 939, AM2)

AMD Athlon 64 (Socket 754, 939, AM2)

AMD Sempron (Socket 754, AM2)

Rated Voltage	DC 12V
Start Voltage	DC 7V
Operating Voltage	12V±10%
Air Flow	1.279m <sup>3</sup> / min(45.155 CFM)
Static Pressure	2.634 mm-H <sub>2</sub> O(0.104inch-H <sub>2</sub> O)
Input Current	0.30A (Max.)
Input Power	3.6 W
Insulation Resistance	10 M ohm at DC 500 V
Dielectric Strength	5 mA (Max.)@AC500V60Hz1 min.
Speed	2500 rpm ±10%
Life	35,000 hours
Rotation	Clockwise Air Discharged
Lead Wires	UL 1007, awg 26 or Equivalent
Acoustical Noise	16-27dBA(Max)

