



Dynatron G555 77mm 2 Ball CPU Cooler for Socket 1366 Server

Special Price
\$26.24 was
\$34.99

Product Images



Specifications

CPU Socket 1366



CPU Support Intel® Xeon™ 5600 series Westmere Processor X5680, X5677, X5670, X5667, X5660, X5650, E5645, E5640, E5630, E5620, L5640, L5638, L5630, L5618, L5609 & 5500 Series Nehalem EP Processor W5580, X5570, X5560, X5550, E5540, E5530, E5520, E5506, E5504, E5502, L5520, L5506, L5518, L5508



Solution 2U&Up



Overall Dimension 94.0 x 89.5 x 64.0 mm



Weight 460 g



Material Copper Base & Aluminum Fins with Heatpipes embedded



Fan Dimension 77 x 77 x 20 mm



Speed At Duty Cycle 0%: 1000 RPM
At Duty Cycle 20%: 1000 RPM
At Duty Cycle 100%: 5500 RPM



Bearing 2 Ball Bearing



Rated Voltage 12 V



Power At Duty Cycle 0%: 0.54 W
At Duty Cycle 20%: 0.54 W
At Duty Cycle 100%: 9 W



Air Flow At Duty Cycle 0%: 8.36 CFM
At Duty Cycle 20%: 8.36 CFM
At Duty Cycle 100%: 53.899 CFM



Noise Level
At Duty Cycle 0%: 20.6 dBA
At Duty Cycle 20%: 20.6 dBA
At Duty Cycle 100%: 51.4 dBA



Air Pressure -



Lead Wire Pin Out
Pin1-Black (-)
Pin2-Yellow (+)
Pin3-Green (Tachometer/Signal output)
Pin4-Blue (PWM)



Note

1. Intel® Thermal-Verified Power-On thermal solution for Tylersburg EP Platform Nehalem EP Processor
2. Intel® doc# 361865
3. Intel third-party heatsink solution
4. G555 is designed for server motherboard
5. Mounting Kit option available for Intel® Core™ i7 desktop motherboard
6. Backplate is not included
7. RoHS Compliance

Additional Information

Brand	Dynatron
SKU	G555-D
Weight	2.0000
Color	Black
Compatibilty	Intel LGA 1366
Material	Copper
Fan Dimensions	70/80mm
Fan Connection	4-Pin PWM
Fan RPM	5500
Fan CFM	54
Special Price	\$26.24

