

# **WHATSMINER M66**

## **Product Manual**

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[www.whatsminer.com](http://www.whatsminer.com)

# WHATSMINER M66

Immersion Cooling



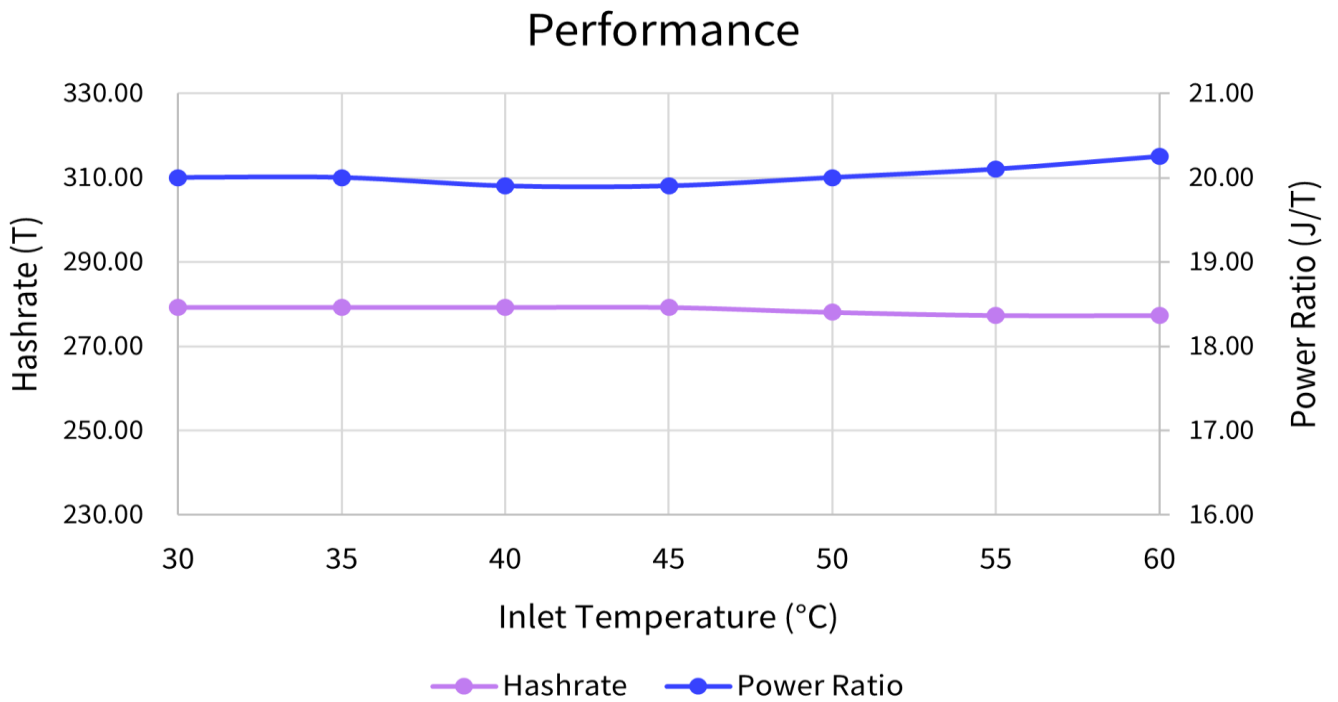
## SPECIFICATION

Power Ratio	<b>19.9 J/T ± 5 %</b>	Hashrate	<b>240 T - 276 T ± 10 %</b>
Weight	<b>16 kg (Net) 17 kg (Gross)</b>	Size with Handle	<b>267.5 mm × 147 mm × 401 mm</b>
Input Voltage	<b>AC 380 V - 480 V</b>	Power Cable Model	<b>Custom made, ≥ 16 A</b>
Internet Connections	<b>Ethernet</b>	—	—

## ENVIRONMENTAL PARAMETERS

Liquid Temperature	<ul style="list-style-type: none"> <li>① <b>Working temperature (inlet): 25 °C – 55 °C @ normal mode, 25 °C – 45 °C @ high performance mode</b></li> <li>② <b>Inlet temperature control accuracy: <math>\pm 2</math> °C</b></li> <li>③ <b>Storage and transportation temperature: -40 °C – +70 °C</b></li> </ul>
Liquid Flow	<ul style="list-style-type: none"> <li>① <b>Rated flow: <math>\geq 24</math> L/min</b></li> <li>② <b>Flow control accuracy: <math>\pm 10</math> %</b></li> </ul>
Liquid Medium	<p><b>Special coolant: Insulating liquid (S5X/S3X)</b></p>
Humidity	<ul style="list-style-type: none"> <li>① <b>Storage humidity: 5 % RH – 95 % RH (non-condensing)</b></li> <li>② <b>Long-term storage humidity: 30 % RH – 69 % RH (non-condensing)</b></li> </ul>

# PERFORMANCE



Prototype data for reference only.