



WHATSMINER M6BS++

Product Manual

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www.whatsminer.com

WHATSMINER M6BS++

Hydro-Cooling (Outlet temperature up to 90 °C)



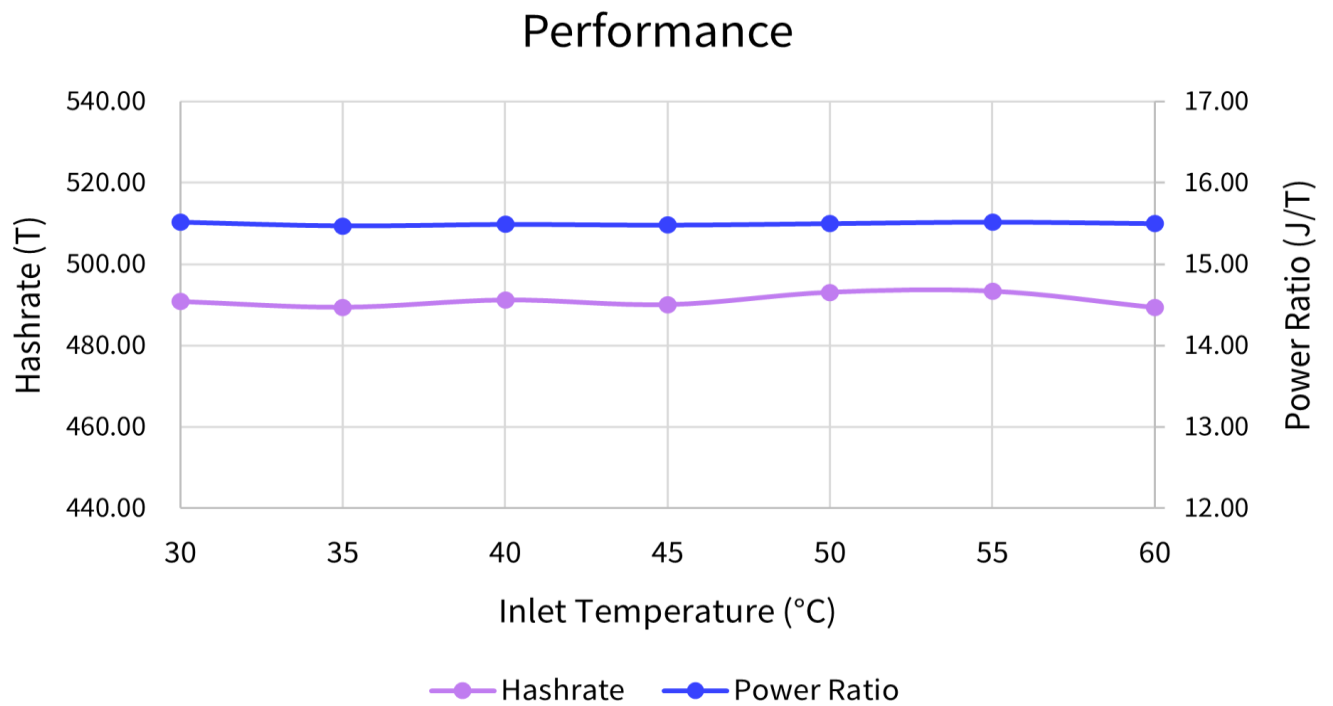
SPECIFICATION

Power Ratio	15.5 J/T $\pm$ 5 %	Hashrate	434 T – 478 T $\pm$ 10 %
Weight	28.5 kg (Net) 31 kg (Gross)	Size with Handle	663 mm $\times$ 482.6 mm $\times$ 86 mm
Input Voltage	AC 380 V – 480 V	Power Cable Model	Custom made, $\geq$ 16 A
Coolant Demand	About 1.3 L per Machine	Internet Connection	Ethernet
Power	7200 W $\pm$ 10% @normal mode, 10 kW $\pm$ 10% @high performance mode		

ENVIRONMENTAL PARAMETERS

Liquid Temperature	① Working temperature (inlet): 25 °C – 60 °C @ normal mode, 25 °C – 50 °C @ high performance mode ② Inlet temperature control accuracy: ± 2 °C ③ Storage and transportation temperature: -40 °C – +70 °C ④ Maximum inlet-outlet liquid temperature difference: 40 °C ⑤ Outlet liquid temperature: ≤ 90 °C
Liquid Pressure	≤ 400 Kpa
Liquid Medium	Special coolant: Pure water (or distilled water) + special corrosion inhibitor + antifreeze (select a ratio according to a freezing point)
Liquid PH	Control range: 7 – 8.7
Humidity	① Working humidity: 5 % RH – 85 % RH (non-condensing) ② Storage humidity: 5 % RH – 95 % RH (non-condensing) ③ Long-term storage humidity: 30 % RH – 69 % RH (non-condensing)

PERFORMANCE



Prototype data for reference only.