

Product Glance	Value		
	Low Power	Normal	Turbo
Model No.:	240-Aa		
Crypto Algorithm/Coins	SHA256/BTC/BCH		
Hashrate, TH/s	36~48.00 53~62.00	53.00	
Reference power on wall, Watt	1296~1728 85~2790	2094	23
Reference power efficiency on wall @25°C, J/TH	36.00 45.00	39.50	

Detailed Characteristics	Value			
		Min	Typ	Max
Hashrate & Power				
Hashrate, TH/s	Low Power		36~48.00	+3% ⁽¹⁻¹⁾
	Normal		53.00	55.95
	Turbo		53~62.00	+3% ⁽¹⁻²⁾
Power efficiency on wall @25°C, J/TH	Low Power	36.00		39.60
	Normal	39.50		43.45
	Turbo	45.00		49.50
Power efficiency on wall @40°C, J/TH	Low Power	38.22		42.05
	Normal	41.73		45.90
	Turbo	47.99		52.79
Power on wall, Watt ⁽¹⁻³⁾	Low Power	1296~1728		2079
	Normal	2094		2568
	Turbo	2385~2790		3371
Power supply AC input voltage, Volt ⁽¹⁻⁴⁾		200	220	240
Power supply AC input current, Amp ⁽¹⁻⁵⁾	Low Power		5.89~7.85	10.40
	Normal		9.52	12.84
	Turbo		10.84~12.68	16.86
Power supply Input AC Frequency Range, Hz		47	50	63
Hardware Configuration				

Quantity of hash chips	144			
Quantity of hash boards	3			
Networking connection mode	RJ45 Ethernet 10/100M			
Miner Size (Length*Width*Height, w/o package),mm ⁽²⁻¹⁾	298.2*178.0*296.6			
Net weight, kg ⁽²⁻²⁾	9.50			
Noise, dBA @25°C ⁽²⁻³⁾				82
Environment Requirements				
Operation temperature,°C		0	25	40
Storage temperature,°C		-20	25	70
Operation humidity, RH(no condensation)		10%		90%