

Specifications

Product Glance

Model	S19 XP Hyd.
Crypto algorithm/coins	SHA256 BTC/BCH/BSV
Typical hashrate, TH/s (1-1)	257
Power on wall @35°C(1-2), Watt (1-1)	5345.6
Power efficiency on wall @35°C(1-2), J/T (1-1)	20.8

Detailed Characteristics

Power supply

Phase	3
Input voltage, Volt (2-1)	380~415
Input frequency range, Hz	50~60
Input max current, Amp	12

Hardware Configuration

Network connection mode	RJ45 Ethernet 10/100M
Server size (length*width*height, w/o package), mm	410*170*209
Server size (length*width*height, with package), mm	570*316*430
Net weight, kg	12.8
Gross weight, kg	14.1

Environment Requirements

Inlet coolant temperature, °C	20~40
Coolant flow, L/min	8.0~10.0
Coolant pressure, bar	≤3.5
Working coolant(2-2)	Antifreeze/Pure water/Deionized water
Coolant pH value	Antifreeze: 7.0~9.0 Pure water: 6.5~7.5 Deionized water: 8.5~9.5
Diameter of coolant pipe connector, mm	OD10
Storage temperature, °C	-20~70
Operation humidity(non-condensing), RH	10%~90%