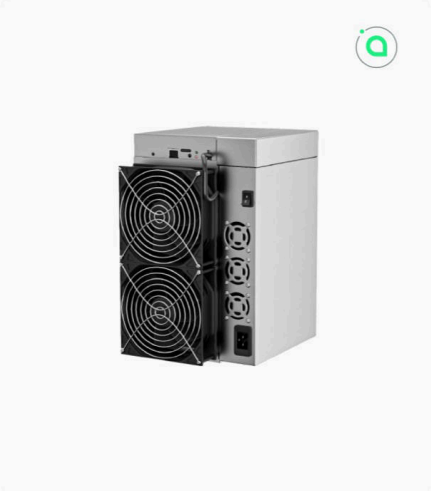
Goldshell SC5 PRO (Blake2b, 11 TH/s)



Dimensions	7.87″ W × 10.39″ H × 11.42″ D
Weight	25.35 lb
Electrical	volts: 180-280 V AC · amps: about 11.8 A at 240 V (calculated) · watts: 2820 · plug: Power cable rated 16 A (Goldshell); cord type not stated · breaker: Dedicated 20 A 2-pole 240 V circuit (11.8 A x 125% = 14.7 A)
Hash rate	11 TH/s
Algorithm	Blake2b (Bitcoin XBT)
Airflow / capacity	Heat out about 9,622 BTU/h (2,820 W x 3.412). Fans 6,000 rpm; airflow not published.
Noise	55 dB
Where it goes in UNIT5.xyz	Shelf/rack at the back wall, intake facing the interior or a filtered intake louver, exhaust ducted or pointed straight out a wall exhaust/shutter fan; keep it below the door coil zone (nothing over ~70 in at the front). Needs the high-airflow exhaust package.

The manufacturer's product page follows on the next page (printed from their site).

COMPARE MINER

The Compare Miner Section Offers Detailed Side-By-Side Analyses Of Different Models' Features And Performance.



View All Models

SC5 PRO	select a product	select a product
		
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Consumption

11TH/s±5%	**—**	**—**
Default Hashrate Mode	Default Hashrate Mode	Default Hashrate Mode
2820W±5%	**—**	**—**
Default Hashrate Power	Default Hashrate Power	Default Hashrate Power
256J/TH	**—**	**—**
lt Hashrate Power Consumption	Default Hashrate Power Consumption	Default Hashrate Power Consum

TH/s±5% 8.8TH/s±5%	**—**	**—**
Low-Hashrate Mode	Low-Hashrate Mode	Low-Hashrate Mode
2020W±5%	**—**	**—**
_ow-Hashrate Mode Power	Low-Hashrate Mode Power	Low-Hashrate Mode Power
229J/TH	**—**	**—**
_ow-Hashrate Mode Power Consumption	Low-Hashrate Mode Power Consumption	Low-Hashrate Mode Power Consumption

Algorithm

Blake2b	—	—
Algorithm	Algorithm	Algorithm

Cryptocurrency

$SC	—	—
Cryptocurrency	Cryptocurrency	Cryptocurrency

Volume

264*200*290mm	—	—
Dimensions	Dimensions	Dimensions

11.5kg	—	—

Miner Weight	Miner Weight	Miner Weight

Noise and heat dissipation

≤55dB	—	—
Noise Level	Noise Level	Noise Level
6000rpm	—	—
Fan Specifications	Fan Specifications	Fan Specifications

Usage environment

0~35℃	—	—
Temperature	Temperature	Temperature

≤65%	—	—
Relative Humidity	Relative Humidity	Relative Humidity

Power

180 - 280VAC	—	—
Input Voltage	Input Voltage	Input Voltage
16A	—	—
Power Cable	Power Cable	Power Cable
Only Ethernet	—	—
Connection Port	Connection Port	Connection Port

Email Address

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