



# 120kW Data Center Rack for Mining

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For two 120kW racks of compute - each rack featuring 18 compute trays (72 Grace CPUs and 144 Blackwell GPUs) and nine NV switches, Meta utilizes four racks of cooling racks (two ...

Standard reference design include 120kW (24 miners), 240kW (48 miners), 480kW (96miners), 1.2MW (240 miners). Letine Mining provides customized solution designs based on unique requirements. ...

Bitmain DCTANK AW1 is a high-capacity air-cooled container solution designed for large-scale data centers and crypto mining farms. With 376U rack space and 120kW power capacity, it supports ...

UL-certified crypto mining containers, indoor/outdoor data center racking, encompass everything you need to get up and running--in as little time as possible.

Introducing the Bitmain DCTANK AW1, a 120kW large-capacity air-cooled container designed for crypto mining farms and classic server deployments. ...more

For the last decade, data center design was linear. We planned for 5-8 kW per rack. We treated the utility grid as an infinite well--we plugged in, and they provided. That era is ending.

Designed to optimize overclocking and minimize power consumption even in high-temperature environments, this solution supports the Antminer Hyd Series and other mainstream mining machines.

120KW | 24 Rack space for Antminer S19. The 120KW coolant tank is made of 304 stainless steel, which is reliable and stable in welding and corrosion-resistant. The box body adopts splicing welding ...

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