



ANTSPACE ANTRACK Liquid Cooling Container Instruction Manual

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Specification

Product Glance	Value
Model	ANTRACK
Version	V1
Capacity	4 units ANTMINER (Hydro)
Maximum load, kW	24
Detailed Characteristics	Value
Hardware configuration	
Size (Length*Width*Height), mm (without package)	1000*600*2000
Size (Length*Width*Height), mm (with package)	2380*1170*805
Net weight, kg (without package)	205
Gross weight, kg (with package)	310
Network connection mode	RJ45 Ethernet 10/100M
Power supply	
Power supply AC input voltage, Volt(1-1)	380~415V AC
Power supply AC input frequency range, Hz	50~60
Maximum power supply AC input current, Amp(1-2)	80
Fan	
Rated power, W	120
Noise, dBA@1m	68
Size (Length*Height*Thickness), mm	280*280*80
Pump	
Rated power, W	450
Noise, dBA@1m	55
Size (Length*Width* Height), mm	360*210*268
Plate heat exchanger	
Maximum heat exchange power, kW	30
Size (Length*Width* Height), mm	305*106*64
Diameter of water pipe connector, mm	DN25
Environment requirements	
Ambient temperature, °C	15~45
Water flow, L/min	32.0~40.0
Water pressure, bar	≤3.5
Working fluid(1-3)	Antifreeze (10%)

Liquid PH	7.8~8.5
Storage temperature, °C	-20~70
Operation humidity(non-condensing), RH	10~90%

Notes:

(1-1) Caution: Wrong input voltage may cause server damaged.

(1-2) Three-phase AC input.

(1-3) If the water conductivity is $\geq 100 \mu\text{S/cm}$, the fluid must be replaced. The water conductivity is less than 20 $\mu\text{S/cm}$ when the system is running at the first time

Version: V1



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BITMAIN TECHNOLOGIES INC.

www.bitmain.com



Documents / Resources

 ANTRACK <small>Product Manual</small> 	ANTSPACE ANTRACK Liquid Cooling Container [pdf] Instruction Manual ANTRACK Liquid Cooling Container, ANTRACK, Liquid Cooling Container, Cooling Container
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References

-  [BITMAIN](#)
- [User Manual](#)

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