

IMMERSION COOLING UNITFOR ASIC MINING

Designed for those who are just starting their professional mining operation at home.

- Fits 4 S17 Antminers / 8 L3+ Antminers (ASIC load 7.2 kWatt)
- Air-cooled Heat Exchanger System
- No installation required
- Low Maintenance
- Increase your ASIC unit life span



SPECIFICATIONS

Immersion cooling system specifications for ASIC



MODEL		BC72	BC156		
Overall specifications	Heat Reject	7.20 kWatt	15.69 kWatt		
	Dimension	900x1400x890 mm	1000x1700x900 mm		
	Bath Dimension	580x830x573 mm	703x1010x568 mm		
Electrical specifications	Electric power	Single phrase 220V 50Hz 32A max.	Three phrase 380V 50Hz 21A max.		
	Fluid pump	0.5 HP (370 Watt avg., max 570 Watts) 230V 50Hz	0.5 HP (370 Watt avg., max 570 Watts) 230V 50Hz		
	FAN	Dim 450 mm. 250 Watts speed 1380 r/min 230V 50Hz	Dim 500 mm. 450 Watts speed 1320 r/min 380V 50Hz		
	Control	*1 FAN (additional redundancy fan/s available, ask for quote) Carel Eazy 1 temperature control cut-off Fan and pump if temp is less than set poin			
	Air cooled condenser	Fin tube type U Shape (Copper tube, Aluminum Fins)			
Heat exchanger	Fluid incoming temp.	65°C			
	Fluid outgoing temp.	45°C			
	Ambient Air temp	40°C			
Fluid Specification	Electrical breakdown voltage	12.5 kV One-time voltage test if purchased together with fluid / Yearly test = THB 5,000 / time (not including travel cost)			
	Oil based	✓	✓		



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