

Water-cooling kits - Radiator



MinerMart.ca



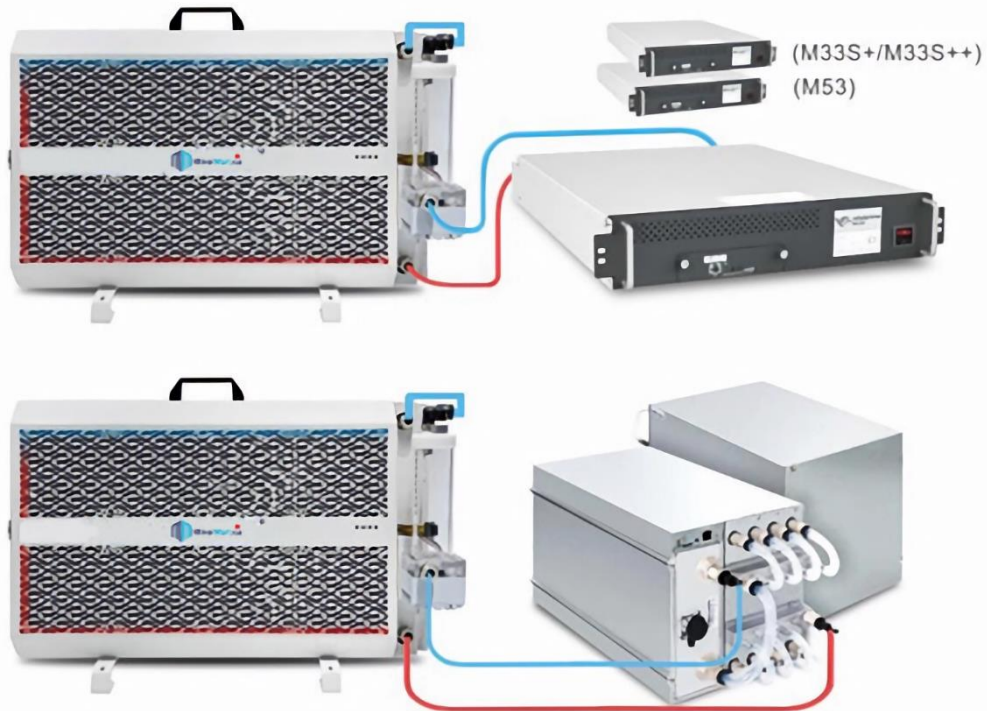
Parameters Model



Model	4.2KW
Capacity	≈ 3L
Power Connector Type	C14 female*1; should match with C13 power cord /220V input
Power Consumption	0.16KW
N.W. (KG)	8KG
Pipe diameter (MM)	Caliber: 12MM (need to be matched with a pipe of 12mm outer diameter)
Product Size	60 * 8 * 36.5(CM)
Ambient temperature during test/°C	22°C
Working noise (DB)	20-70DB
Air-out temperature	51.6°C
Fan Speed range	500-4500rpm
Note: Other parameter Configurations can be customized	



Product Connecting Diagram



Model	7.8 KW
Capacity	≈ 5L
Power Connector Type	C14 female*1; should match with C13 power cord /220V input
Power Consumption	0.16KW
N.W. (KG)	12KG
Pipe diameter (MM)	Caliber: 12MM (need to be matched with a pipe of 12mm outer diameter)
Product Size	60*8.5*41 (CM)
Ambient temperature during test/°C	27°C
Working noise (DB)	20-70DB
Air-out temperature	43.6°C
Fan Speed range	500-4500rpm
Note: Other parameter Configurations can be customized	

Model	12 KW
Capacity	≈ 8L
Power Connector Type	C14 female*1; should match with C13 power cord /220V input
Power Consumption	0.42 KW
N.W. (KG)	20KG
Pipe diameter (MM)	Caliber: 16MM (need to be matched with a pipe of 16mm outer diameter)
Product Size	80 * 18* 50 (CM)
Applicable Ambient temperature MAX	50°C
Working noise (DB)	20-80DB
Temperature difference between ambient temperature and inlet water temperature	10°C
Flow Speed	11 L/M
Fan Speed range	500-6000RPM
Note: Other parameter Configurations can be customized	