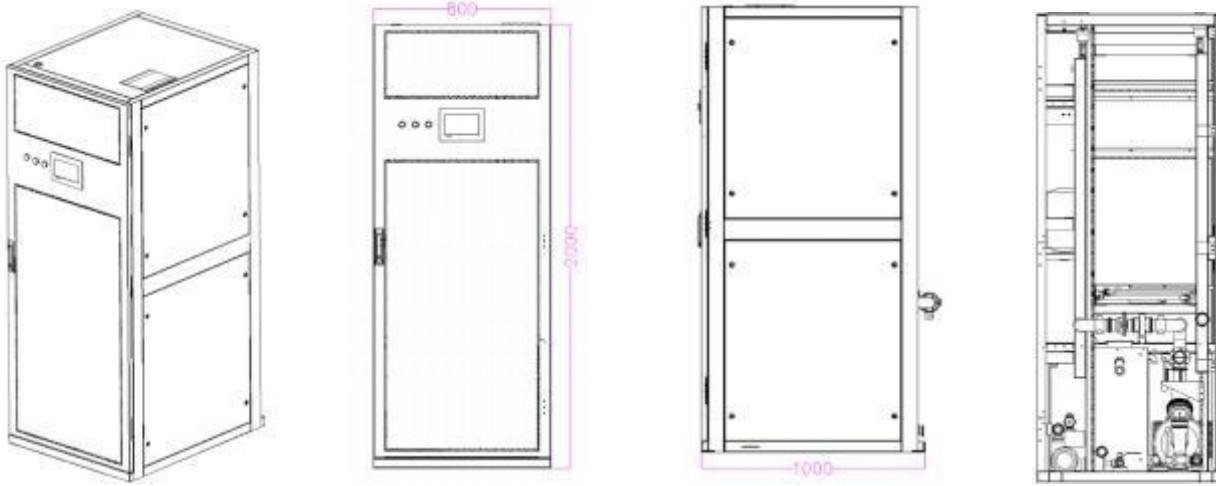


**Parameters Model**



Slot Box	12 Units
Capacity Material	Q235 -70HB
Power System	Intelligent network remote power management control distribution system
Operating Voltage	/50 -60HZ(380v -480v)
Operating temperature	-10°—70°
Working humidity(KG)	5 -95%rh
Quality(KG)	(NW): ~KG
Pipe diameter(MM)	12' IN AND OUT: 1.5 in , water pipe: 2' 2200W : 370W
Pump parameters	MainPump: 2.2KW, WaterSupplyPump: 370W
Product Size	1000mm * 800mm *
Water tank capacity	2000mm 56L
Water distribution pipe material	(PTFE)Teflon (PTFE) bellows
Antipyretic method	20T Equipped with 20T closed water tower/dry cooler (need to be customized)
Display size	7 in touch display
Control System Language	English
<b>Other parameter Configurations can be customized</b>	



## Product Features

1. High integration capacity Each device can accommodate 12 Whatsminer M53 mining equipment
2. Integrated intelligent control system, one -button start and real -time monitoring of water temperature and water pressure data, and automatically realize water pressure control and alarm information according to relevant data hint
3. The intelligent control system can automatically cut off the power supply of the network switch according to the water temperature and pressure alarm information to prevent high temperature and protect the use of mining equipment in real time Safety
4. The power supply system adopts the well -known intelligent RPDU brand. After networking, the total power and the power current of each interface can be remotely observed in real time and other related data and independent control of switch closure for each interface
5. The waterway interface adopts the chuck type easy -to-connect interface, and one person can complete the link operation of the waterway
6. The single-channel water flow can reach  $\geq 10L$ , which ensures the heat exchange efficiency of each machine and provides a strong guarantee for computing power overclocking
7. Flexible collocation and a wide range of usage scenarios, water towers or dry coolers can be selected for heat conversion according to different environments