



DASP - 900 ADJUSTABLE HIGH VOLTAGE POWER SUPPLY

As an upgraded version of DAS 900 has a high-voltage output-voltage range of 50-900V, a low-voltage output voltage range of 0-50V, and a wide range of 0-900V voltage output, making it suitable for more application scenarios.



Parameters				
Power	AC100-240V@16A		High Voltage	Voltage 250~750V
MP	3200W Max			Current 0-5A
Comm	BT (BLE 4.2)		Low Voltage	Voltage 12V/24V
Display Mode	Display	LED Digital Tube		Current 1A
	LV Output	12/24V	Protection	Short Circuit, Current Limiting, Over Voltage, Under Voltage, Over Temp
	HV Output	250~750V	Working Temp	-10~65°C
Front Panel	High Voltage		Voltage SWK, Current SWK, Switch Button	
	Low Voltage		12V SWK, 24V SWK, Switch Button	
Size	315x192x186mm		Weight	4.85Kg