



Type	Dc output voltage current	
	VO	IO
SNC-5000	12V	220A
SNC-5000	24V	200A
SNC-5000	48V	120A
SNC-5000	110V	40A
SNC-5000	220V	20A

Voltage from 0 V up tone (potentiometer control or 0 ~ 5 V signal control)

High reliability The global grid range input 100% full load aging	Protection function: pressure, flow, short circuit ???J?protection The weight of 4.5 Kg But according to support called for a special specifications power supply
Input voltage	AC220V±20%
Input frequency	47~63Hz
Input current impulse	40A/220V Ac(Cold state)
Grid adjust rate	≤0.5% (with)
Output voltage adjustable scope	Rated voltage of the10%~100%
Output overload protection	105%~150%
Output over-voltage protection	115%~150%
Up, and keep	50ms、20ms
Working frequency	80%~91%
Corrugated noise	≤Output voltage of the 1% mVP-P
Insulation intensity	I/P-O/P : 3.0KVAC/1min
	I/P-F/G : 1.5KVAC/1min
	O/P-F/G : 0.5KVAC/1min
Work environment temperature	-10℃~+50℃ , 20%~93%RH (No coagulate frost)
Storage temperature	-20℃~+85℃ , 20%~95%RH (No coagulate frost)
Cooling way	Intelligent temperature control fan heat dissipation

The product is in recent years the most advanced technology of switch power supply, switching power supply control chip adopt import PMW control IC, has the conversion efficiency is high, the input voltage range wide, built-in EMI filter, stable and reliable performance, protect the function is all ready, small volume, light weight, high productivity, etc.

The rest of the components used the industrial level device, circuit design optimization is reasonable, the production process strictly perfect, to ensure that the power supply reliability and stability. Output voltage value can continuously adjusts from 15% ~ 100%, the output value is steady flow from 10% ~ 100% continuous adjustment, output open circuit, through the voltage protection; The overheating protection, intelligent temperature control fan heat dissipation.

Used in electric bus, electric, electric stacker developed car, golf car, electric bikes the equipment and so on the charge. Intelligent charging time to ensure the battery power is enough, but filling, don't owe filling, prolong the service life of the battery.

, charging current charge voltage by digital display table directly display running state has soft pneumatic, time delay activated function

Pressure flow, short circuit, overheating protection and perfect failure protection alarm function internal heat dissipation power fan open and close automatically control function.

Charged with fast speed, high efficiency, energy-saving, and other notable features

According to customers special requirements of custom high brightness LED display charging work instructions and fault state instructions.