

OVER AND UNDER VOLTAGE + CURRENT PROTECTOR



JG-NP6-VA

Technical Data

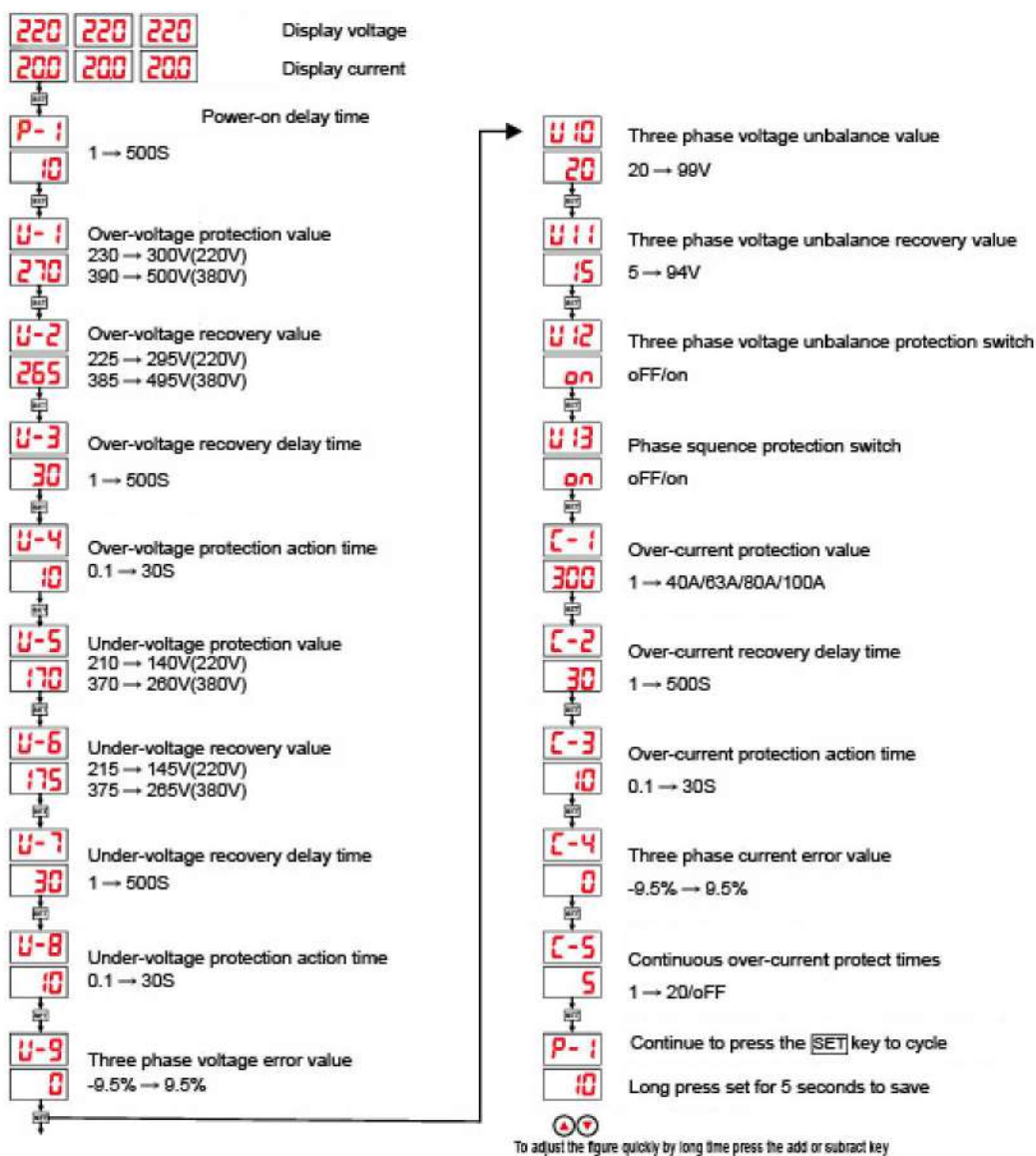
Rated Supply Voltage	AC 220V	AC 380V
Rated Frequency	50/60Hz	
Opeartion Voltage Range	AC 80~400V(three phase)	AC 140~700V(three phase)
Electric current(>A)setting range	1~63A/80A	
Overvoltage(>U)setting Range	230~300V	390~500V
Undervoltage(<U)setting Range	210~140V	370~260V
Rated Current	80A	
>U And <Trip Delay	0.1~30S	
Reset/Start Delay	1~500S	
Voltage Measurement Accurcy	2%	
Rated Insulation Voltage	400V	700V
Output contact	3NO	
Protection Degree	Ip20	
Pollution Degree	3	
Operatintg Temperature	-50C ~55C (without condensation)	
Altitude	≤2000m	
Humidity	≤50%at40°C (without condensation)	
Storage Tamperature	-30C ~70C	

Default Setting

Rated supply voltage	AC 220V				AC 380V			
Current specification	40A	63A	80A	100A	40A	63A	80A	100A
Rated operating current(In,A)	40	63	80	100	40	63	80	100
Maximum operating current I _{max} (A,with 10 min)	63A	80A	100A	125A	63A	80A	100A	125A
Max power of load(KW)	8.8	13.9	17.6	22	15.2	24	30.4	38

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Function Setting



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Wiring and shape dimensions

