

AUTOMATIC VOLTAGE REGULATOR (STABILIZER)

PlusShield 3 Series: 1000VA to 2200VA



- > Provide stable output voltage through boost and buck stabilizer
- > Built-in thermal switch for over-temperature protection
- > High/low voltage cut-off and overload protection
- > Delay reconnection selector (2/10/30 seconds)
- > Power switch with resettable circuit breaker
- > Phone line surge protection RJ-11 port
- > Surge suppression 320 Joules

Specifications:

MODEL	PlusShield 3-1000UN	PlusShield 3-1200UN	PlusShield 3-2200UN
CAPACITY	1000VA/500W	1200VA/600W	2200VA/1100W
INPUT			
Voltage	208/220/230Vac		
Voltage Range	-25%, +20%		
Frequency	50/60Hz (Auto-sensing)		
OUTPUT			
Voltage	208/220/230Vac		
Voltage Range	+/-10%		
Frequency	50Hz or 60Hz		
Steps of Regulation	2 Boost + 1 Buck		
Outlet: EURO-US	4pcs AVR/Surge protected + 4pcs Surge protected only	8pcs AVR/Surge protected	
PROTECTION			
Overload	Manual Reset Circuit Switch		
Over-temperature	Thermal Switch		
Over-voltage Cut-off	Yes		
Low-voltage Cut-off	Yes		
Surge Suppression	320 Joules		
Delay Timer	Selectable 2 sec./10 sec./30 sec.		
STATUS INDICATOR			
AC Normal	Green		
Regulation	Yellow		
ENVIRONMENT			
Operating Temperature	0°C-40°C (32°F-104°F)		
Noise Level	<40dB at 1M		
Relative Humidity	<95% (Non-condensing)		

*Product specifications are subject to change without further notice.