

AUTOMATIC VOLTAGE REGULATOR (STABILIZER)

Power Star Series (2-steps Regulation)



- › Delay time reconnection(2sec. / 10sec. / 30sec.) prevents devices from powerful surges
- › Provide stable output voltage through boost and buck stabilizer
- › Built-in thermal switch for over-temperature protection
- › Provide overload & short circuit protection
- › User-friendly visual LED status indicators

MODEL	I-468-600	I-468-800	I-468-1000
CAPACITY	600VA/300W	800VA/400W	1000VA/500W
INPUT			
Voltage	220/230/240Vac		
Voltage Range	172-276Vac		
Frequency	50/60Hz		
OUTPUT			
Steps of Regulation	2-steps(1-step boost & 1-step buck)		
Output Receptacles	Schuko socket *3pcs for AVR & Surge protected		
Protection	Overload / Short Circuit: Manual reset circuit switch		
	Over-temperature: Thermal switch		
PROTECTION			
Delay Reconnection	2 seconds / 10 seconds / 30 seconds		
STATUS INDICATORS			
Power On/Off LED	Green		
Boost LED	Yellow		
Buck LED	Yellow		
ENVIRONMENT			
Humidity	0-95%(Non-condensing)		
Noise Level	Less than 40dB at 1M		

*Product specifications are subject to change without further notice.