

AUTOMATIC VOLTAGE REGULATOR (STABILIZER)

IPT Pro Series 1.2K-3KVA (7-steps Regulation)



- › Comprehensive LCD display shows detailed information of AVR and voltage status
- › Provide stable output voltage through 4-steps boost and 3-steps buck stabilizer
- › Built-in thermal switch for over-temperature protection
- › Provide overload and short circuit protection
- › Accept wide input range
- › Metal housing

MODEL	IPT Pro-1200L		IPT Pro-2000L		IPT Pro-3000L	
CAPACITY	1200VA/720W		2000VA/1200W		3000VA/1800W	
INPUT						
Voltage	110/115/120Vac or 220/230/240Vac					
Voltage Range	110/115/120Vac: 70-147Vac ; 220/230/240Vac: 140-295Vac					
Frequency Range	50/60Hz					
OUTPUT						
Steps of Regulation	7-steps(4-steps boost & 3-steps buck)					
Voltage Range	110/115/120Vac or 220/230/240Vac: +/-5%					
Output Receptacles	Nema5-15R: 4pcs AVR regulated plus surge protected					
	IEC: 4pcs AVR regulated plus surge protected					
	German or Universal: 2pcs AVR regulated plus surge protected					
INDICATORS						
LCD Display	Input/Output voltage, Normal/Low Volt./Boost/Buck/High Volt./Overheat/Overload/Delay information					
PROTECTION						
Overload	Manual reset circuit switch					
Over Temperature	Thermal switch					
Surge Protection	330 Joules					
ENVIRONMENT						
Operating Temperature	0°C-40°C(32°F-104°F)					
Humidity	0-95%(Non-condensing)					
Noise Level	Less than 40dB at 1M					
PHYSICAL						
Dimension (D*W*H)	270*95*190mm					
Net Weight	3kgs		5kgs		6kgs	

*Product specifications are subject to change without further notice.