

High Grade Industrial Voltage Stabilizer



Green Power



Environmental Friendly



Energy Saving



AVR TDC Series Automatic Voltage Regulator



- User Friendly Digital Display
- Heavy Duty High Performance AVR
- Transient Voltage Surge Suppression
- Over Current Protection
- Open Phase & Overload Protection
- Automatic Timer Delay



• Boost & Buck AVR



• British Socket



• 2 Years Warranty

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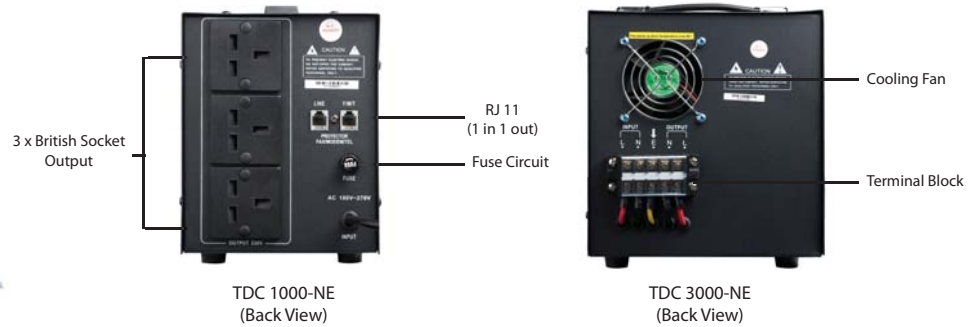
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Energy Saving

RIGHT POWER

The Power Of Continuity



Technical Specification:

MODEL	TDC 1000-NE	TDC 2000-NE	TDC 3000-NE	TDC 5000-NE
CAPACITY (VA)	1000VA	2000VA	3000VA	5000VA
PHASE	Single Phase			
TECHNOLOGY	CPU based Digital Circuit + Servo Motor			
INPUT				
VOLTAGE RANGE	140 - 260VAC			
FREQUENCY	50Hz or 60Hz			
OUTPUT				
OUTPUT VOLTAGE	230VAC			
OUTPUT PRECISION	+/-3%			
OUTPUT EFFICIENCY	98%			
OUTPUT SOCKET	3 x British Socket		Terminal Type	
STATUS INDICATION				
DIGITAL DISPLAY	Input Voltage, Output Voltage			
L.E.D. INDICATOR	Input Voltage, Output Voltage, Working			
AUTOMATIC TIMER DELAY	6s or 180s			
SURGE PROTECTION & FILTERING				
HIGH / LOW VOLTAGE PROTECTION	Yes			
OVERLOAD PROTECTION	Yes			
CIRCUIT PROTECTION	Fuse		Circuit Breaker	
HIGH TEMPERATURE PROTECTION	Yes			
TEL LINE PROTECTION RJ 11 (1 in 1 out)	Yes		N/A	
OPERATING CONDITIONS				
OPERATING TEMPERATURE	0°C - 45°C			
STORAGE TEMPERATURE	15°C to 45°C			
OPERATING RELATIVE HUMIDITY	10% RH-102% Relative Humidity, Non-Condensing			
SMART COOLING SYSTEM	N/A		Fan (Startup when temperature over 60°C)	
PHYSICAL				
DIMENSION D x W x H (mm)	295x140x188		352x220x256	
NET WEIGHT (KG)	6	7.7	12.7	17.4

*Specification subjects to change without prior notice

