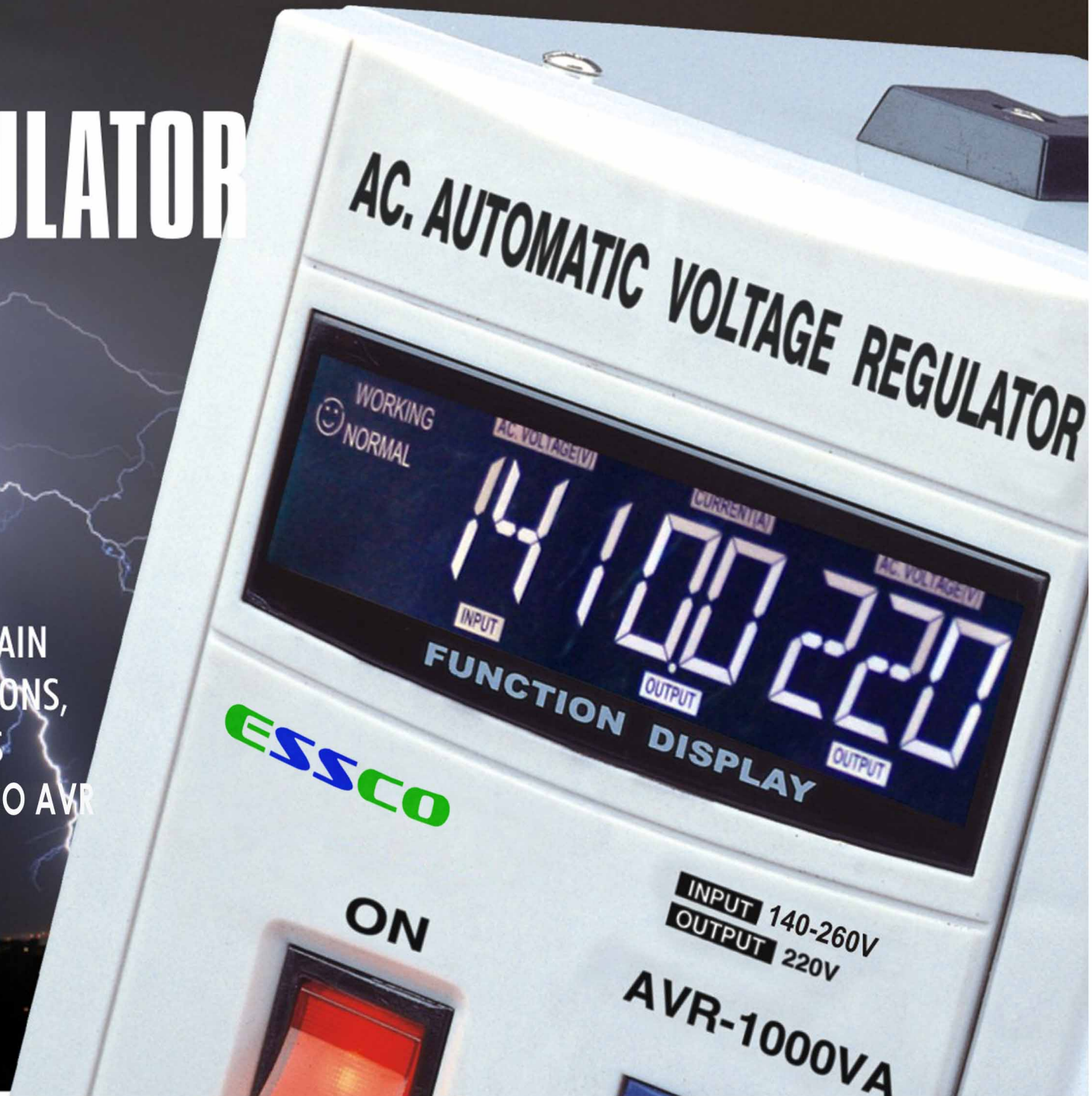


AUTOMATIC VOLTAGE REGULATOR

POWER FLUCTUATIONS ARE THE MAIN CAUSE OF EQUIPMENT MALFUNCTIONS, HUNDREDS OF THOUSANDS USERS FROM MANY FACTORIES TRUST ESSCO AVR TO SUPPRESS SPIKES, SURGES, VOLTAGE FLUCTUATION. SHOULDN'T YOU?

ESSCO

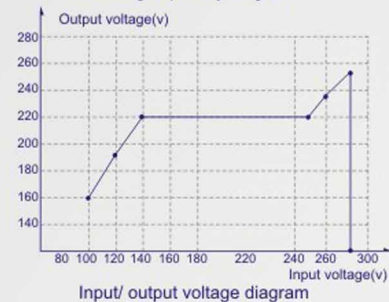
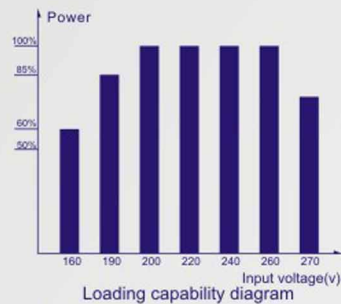




AUTOMATIC VOLTAGE REGULATOR : AVR

BUSINESS SOLUTION DELUXE LCD

ETERNO SERIES



Model	EN-1000VA	EN-1500VA	EN-2000VA	EN-3000VA	EN-5000VA
Power	1000VA	1500VA	2000VA	3000VA	5000VA
Technology	CPU based Digital Circuit +Servo Motor				
Input	Input Voltage Range		140 - 260 Vac		
	Input Frequency		50/60 Hz		
Output	Output Voltage		220 Vac		
	Output Precision		±1%/3%		
Efficiency	98%				
Phase	Single Phase				
LCD Display Status	Input Voltage/ Output Voltage/ Output Current				
Protection	High Voltage Protection		Yes		
	Low Voltage Protection		Yes		
	Overload Protection		Yes		
	High Temperature Protection		Yes		
Smart Cooling System	Fuse		Circuit Breaker		
	N/A		Fan		
Safety Standards	CE, EN 60950, EN55024				
Operating Conditions	Operating Temperature		0~40		
	Storage Temperature		-15~45°C		
	Operating Relative Humidity		10%RH~102%RH, Non-condensing		
Dimension	Inner box(mm)	308x222x198	328x222x198	328x220x198	405x290x255
	Unit Weight(kgs)	6.1	6.8	7.8	12.4



1000VA
1500VA
2000VA



3000VA, 5000VA