



AUTOMATIC VOLTAGE REGULATOR

0.5 KVA TO 10 KVA








MAIN LINE AVR

8 KVA TO 10 KVA

Our Main Line AVR are smartly & technically designed for both home & offices environment with different loads.

- Latest Microprocessor Based Circuit.
- High & Low Cut-Off Feature.
- Thermal Overload Protection.
- Power Saving Technology.
- By-pass Feature.
- Time Delay Relay (TDR) Facility.
- 2 Year Warranty.

FEATURES

-  Installed with unique designed vacuum impregnated transformer ensure less heating, high efficiency & low Power consumption.
-  IC controlled electronic circuit ensuring positive switching of relay contact making it more reliable & durable.
-  Elegantly designed Power coated metallic chasis.
-  Quality components with high reliability promises maximum safety.
-  Rigorously tested as per IS specifications.

TECHNICAL SPECIFICATIONS

AUTOMATIC VOTAGE REGULATOR

Input Voltage	170-260V ; 160-270V ; 150-280V ; 140-290V ; 150-300V
	140-310V ; 130-320V ; 120-330V ; 110-340V ; 100-350V
Output Voltage	200-240V
Efficiency	>95% at full load
Capacity	0.5 KVA-10 KVA

MAIN LINE AVR

Input Voltage	90V-285V
Output Voltage	200-240V
Efficiency	>95% at full load
Capacity	8 KVA-10 KVA

OPTIONAL ACCESSORIES

- Under / Over Voltage Trip-Off system.
- By-pass facility.
- Time delay facility.
- Overload / Short circuit protection.

OTHER PRODUCTS

 OIL COOLED SERVO STABILIZER	 AIR COOLED SERVO STABILIZER	 LINEAR (ROLLER) STABILIZER	 IGBT STATIC STABILIZER	 AMF PANEL
 ISOLATION TRANSFORMER	 H.T. TRANSFORMER	 APFC PANEL	 DIGITAL AVR	 ON-LINE UPS

Selvon Instrument Pvt. Ltd.

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