

Single Phase 3.9kVA Variac, 1 Output, 260V ac, 15A

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This series voltage transformers are fully housed thus providing protection from the physical accidents, and other hazards. Generally they are used wherever adjustable AC voltage is required. Output voltage is precisely controlled. Output voltage is controlled with a large, slip-protected knob. Output voltage is increased linearly as the knob is turned clockwise. All models are equipped with power cord, illuminated on/off switch and external PE terminal. They are marked with output voltage in volts (corresponding to nominal input voltage).

They can be conveniently moved around the laboratory, production or equipment service area to provide adjustable voltage.

All models are suitable for 50Hz frequency range.

Specification

Type	260/15
Voltage	260V
Current	15A
Power	3900VA
Dimensions	285 x 228 x 315mm
Weight	18.6kg

