

INSTRUCTIONS:
POWER SUPPLY CONVERTER
PART No. 130-10-1

The OFITE Power Supply Converter is designed to assure true frequency under varying input power conditions. It will convert 115V, 50-60HZ input voltage to 12V DC output voltage. It is strongly recommended that the OFI Model 800 Electronic Viscometer be used only with this converter to assure longer lasting continuous operation.

OPERATION:

1. With a small screwdriver, flip voltage selector switch (located in rear of power supply) to correspond to input voltage to be used.
2. Plug power cord from Viscometer into connector on front of power supply.
3. Flip switch on front of power supply to "ON" position. A red light will come on indicating instrument is ready for use.
4. If red light gradually fades out with the switch in the "ON" position, the 2.5 amp slo-blow fuse on models with a fuse must be changed. On models without a fuse, the red button located on the rear of the converter must be depressed.

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