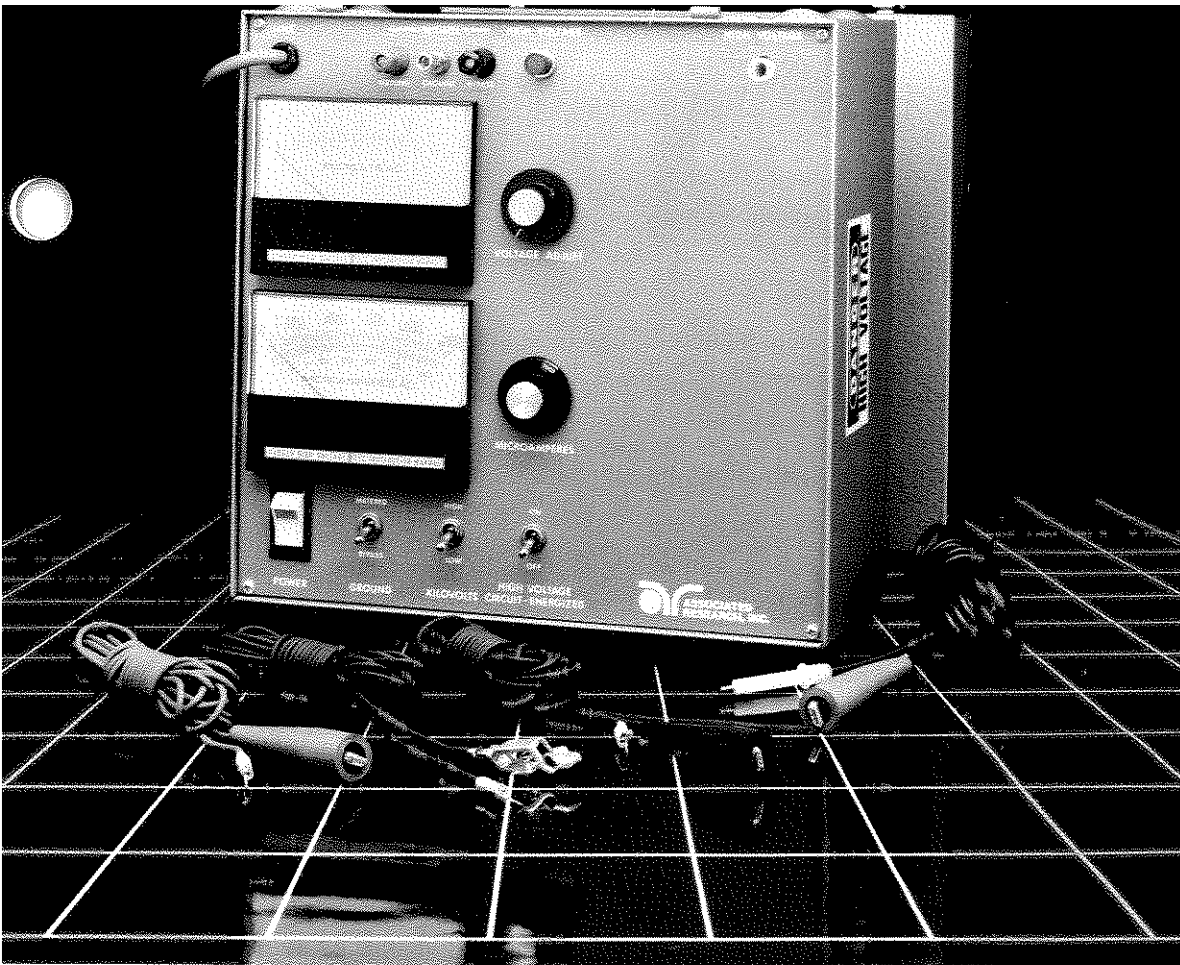


HY-POT[®] JR.

Model 4030A Tester



The 4030A is a basic unit designed to be used by a skilled technician, experienced in high voltage-withstand testing. This tester cannot be used for any UL test procedures.

The 4030A tests from 0-4000V AC. The tester has a two range kilovoltmeter and three range microammeter, 0-50/500/5000 Microamps. A collapsing transformer automatically lowers the output voltage as current is limited to approximately 15mA.

Specifications

Input: 115V AC, 50/60 Hz, single phase. Equipped with a 5 ft., three-conductor cord with three-prong grounding type plug. Also available in 230V, 50/60 Hz (Model 4030AAI).

Output: Continuously adjustable from zero to maximum voltage setting. Current flow metered to 5mA, limited to 15mA, 15 foot leads with insulated test clips furnished.

Metering: 4-1/2 in. kilovoltmeter, dual-range meter connected directly across high voltage output. 4-1/2 in. triple range milli-ammeter. Both meters accurate to within 3% of scale.

Dimensions: 13-1/2" x 13-1/2" x 8-1/2": (34.3 x 34.3 x 21.59 cm).

Weight: Approximately 23 lbs. (10.45 Kg).

For ordering information or
technical assistance, call:
1-800-858-TEST

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