

## SPECIFICATIONS

MODEL: 5321 Portable two section DC HYPOT.

INPUT: 115 volts, 60 Hz, single phase, 7 amperes, through five foot, three conductor line cord with standard three-prong grounding type plug.

OUTPUT VOLTS: 0-100 kilovolts DC continuously adjustable from zero.

OUTPUT SHORTING: Mechanically assisted gravity operated device automatically shorts the output when H.V. is off.

KILOVOLTMETER RANGES: 0-25/50/100 kilovolts DC.

ELECTRONIC CIRCUIT BREAKER: Continuously adjustable for high voltage shut off in two ranges, LO - 10 to 1,000 microamperes, HI - 1,000 to 5,000 microamperes.

CONTROL SECTION TERMINATION: Terminated in a female connector for control cable.

HIGH VOLTAGE SECTION TERMINATION: Terminated in disconnectable shielded high voltage cable, return terminals and male connector for control cable.

ELECTRONIC CURRENT METER RANGES: 0-5/50/500/5,000 microamperes DC.

STARTING WITH SERIAL No. 62

Q-1929  
December 17, 1968