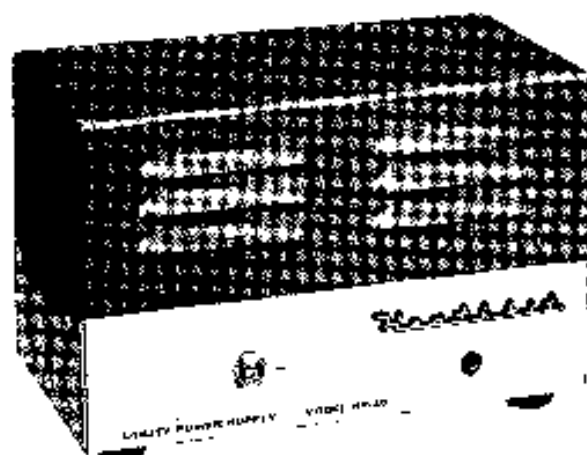


Assembly
and
Operation
of the

HEATHKIT[®] by DAYSTROM

UTILITY POWER SUPPLY

MODEL HP-20



HEATH COMPANY,
BENTON HARBOR,
MICHIGAN

 a subsidiary of
DAYSTROM, INCORPORATED

SPECIFICATIONS

Power Requirements:	117 volts AC, 50/60 cycles, 200 watts,
Chassis Dimensions:	9" long, 4-3/4" wide, 2-1/4" high,
Overall Height:	6" (with cover and four rubber feet),
Total Continuous DC Output Power:	1. 120 watts - 600 volts at 200 milliamperes —or— 120 watts - 600 volts at 150 milliamperes and 300 volts at 100 milliamperes.
	2. Bias - 130 volts at 30 milliamperes, (Available in addition to above.)
Filament Power:	6.3 volts at 11 amperes, or 12.6 volts at 5.5 amperes.
Regulation (50% load to 100% load, from high voltage tap):	Approximately 10%.
Net Weight:	12 lbs.
Shipping Weight:	16 lbs.

