

The following definitions are applicable to this manual. These definitions must be followed explicitly. See Appendix A for a complete list of cautions and warnings.

WARNING
HAZARD PRESENTS PERSONAL INJURY OR DEATH

CAUTION
EQUIPMENT DAMAGE MAY OCCUR BUT NOT PERSONAL INJURY

NOTE
Proper performance of the amplifier cannot be ensured if disregarded

1.2 Specifications

The following subsections describe the LK 400/500 series amplifiers specifications.

1.2.1 Common Specifications

Physical dimensions and functional characteristics of the LK 400/500 series amplifiers are contained in this listing. Specifications are subject to change without notice or obligation.

DIMENSIONS:	9" H x 15" W x 15" D
FREQUENCY COVERAGE:	Ham Bands 160 through 15 meters*. Non-amateur frequencies between 1.8-4.0 and 6.5-24 MHz may be covered by adjustment made by a qualified electronics technician.
CIRCUIT TYPE:	Class AB ₂ grounded grid.
EMISSION TYPES:	RTTY, SSTV, AM, CW, SSB
INPUT IMPEDANCE:	50 Ohms - tuned input for each band