



Smooth response

High efficiency

High power capacity

Edge wound voice coil

Viscous damped

Die-cast frame

Heavy Alnico V magnet

Field replaceable cone

Low distortion

The 515 speaker has been designed specifically for use as a bass transducer in major sound systems where efficiency and high power handling capacity are important. Its frequency range has been limited to 30-1000 cps and, for smoothest overall system performance it should be used with a 500 cps crossover network.

This husky speaker has a continuous power handling capacity of 35 watts and a peak capacity of 50 watts. Its sturdy die-cast frame is positive insurance against misalignment and voice coil rubbing. The Alnico V magnetic structure is unusually large to provide both high efficiency and positive control over cone movement at high power levels and wide excursion. The edge wound copper voice coil is capable of handling large amounts of electrical energy without danger of over-heating, shorting or other damage.

This speaker, which is used in the larger Altec "Voice of the Theatre" systems, is without equal for the smooth, efficient reproduction of bass tones at high power levels; a quality of extreme importance in the design of large, full-range sound systems for voice and music reproduction.

ALTEC
LANSING CORPORATION

1515 S. Manchester Ave., Anaheim, Calif.

New York, Los Angeles