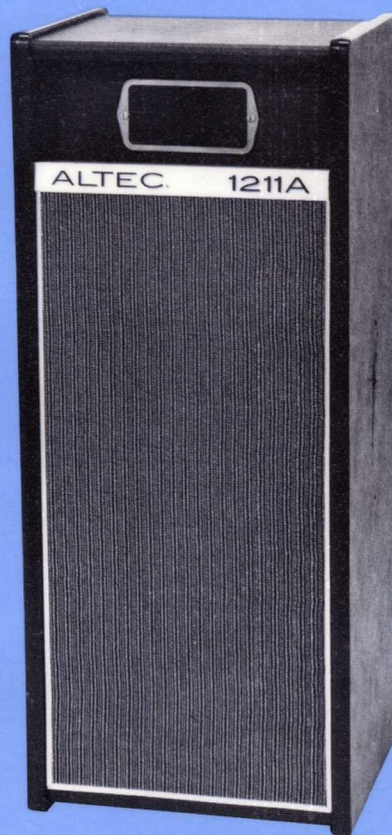


1211A PORTABLE COLUMN SPEAKER SYSTEM



DESCRIPTION

The ALTEC 1211A Portable Column Speaker System consists of three 8" cone-type radiators, an HF horn/driver and a dividing network, vertically arrayed in a sturdy portable enclosure. Sound projected from the column is distributed in a wide horizontal but narrow vertical pattern. An attenuator in the dividing network may be used to adjust the level of the entire system.

The enclosure is of sturdy $\frac{3}{4}$ " material with a

rugged vinyl covering, heavy vinyl edge bumpers, and carrying handle. The construction includes a rigid wood frame with permanently sealed back, lined with sound-absorbent packing material, and a front snap-in grille.

Included with the 1211A system is a 50', 2-conductor cable with standard $\frac{1}{4}$ " diameter phone plugs molded on each end.

SPECIFICATIONS

Type:	Portable column speaker system	Frequency Response:	80 to 12,000 Hz
Power Rating:	Up to 50 watts of band-limited pink noise (60-20,000 Hz)	Input Impedance:	8 ohms
Pressure Sensitivity:	95.8 dB SPL measured at 4' on axis with 1 watt input of band-limited pink noise from 500-3000 Hz (Ref.: 0.0002 dyne/cm ²). Equal to EIA rating of 48.8 dB SPL at 30' from 1 milli-watt input.	Crossover Frequency:	5 kHz with 12 dB/octave slope
		Input Connection:	Two ¼" phone jacks
		Dimensions:	35" (88.9 cm) H x 14" (35.6 cm) W x 12" (30.5 cm) D
		Weight:	45 pounds (20.4 kg)
		Optional Accessory (must be ordered separately):	1114A portable stand

ARCHITECT'S AND ENGINEER'S SPECIFICATIONS

The speaker system shall consist of a 5 kHz dividing network, three 8" cone-type radiators and one HF horn/driver, vertically arrayed in a heavily braced rigid enclosure of ¾" material. The dividing network shall include a system attenuator. The system shall meet the following performance criteria. Power rating, 50 watts of band-limited pink noise (60-20,000 Hz). Pressure sensitivity, 95.8 dB SPL when measured at 4' on axis with 1 watt input of band-limited pink noise from 500-3000 Hz (Ref.: 0.0002 dyne/cm²). Equivalent EIA rating, 48.8 dB SPL at 30' with 1 mW input. Frequency response, 80-12,000 Hz. Input impedance, 8 ohms. Crossover frequency, 5 kHz with 12 dB/octave slope. Dimensions, 35" H x 14" W x 12" D. Weight, 45 pounds.

The speaker system shall be the ALTEC Model 1211A.