Electro Mechanical Specifications

Nominal Basket Diameter	12 inch/304.8 mm
Nominal Impedance	8 Ω¹
Power Rating	75 W ²
Resonance	83 Hz
Usable Frequency Range	80 Hz-4.5 kHz
Sensitivity	100.83
Magnet Weight	38 oz
Gap Height	0.315"/8 mm
Voice Coil Diameter	1.75"/44.5 mm

Thiele & Small Parameters

Re	esonance Frequency fs	85 Hz
D.	C. Resistance Re	6.4 Ω
Co	oil Inductance Le	0.66 mH
Qr	ms	11.97
Qe	es	0.65
Qt	is .	0.62
Va	as	50.3 ltr/1.78 cuft
Pe	eak Diaphragm Displacement Vol Vd	42.6 cc
Cr	ms (microns per Newton)	0.116 mm/N
BL	_ Product	12.62 T-M
Mı	ms	30.4 g
Ef	ficiency BandWidth Product EBP	130
Xr	max	0.76 mm
Pi	ston Area Sd	558.6 cm2
Ma	aximum Mechanical Limit Xlim	N/A

Mounting Information

Recommended Enclosure Volume	
Sealed	N/A
Vented	N/A
Overall Diameter	12.25"/311.2 mm
Baffle Hole Diameter	11"/279.4 mm
Front Gasket	Fitted as Standard
Rear Gasket	Fitted as Standard
Mount Holes Diameter	0.25"/6.4 mm
Mount Hole BCD	11.72"/297.7 mm
Depth	5.1"/129.5 mm
Net Weight	7.8 lbs/3.54 kg
Ship Weight	0 lbs/0 kg

Materials of Construction

Nomex
Copper
Ferrite
Nonvented
Pressed Steel
Full Molded Paper
Cloth

Revival 12-75

Lead/rhythm guitar, British voiced.

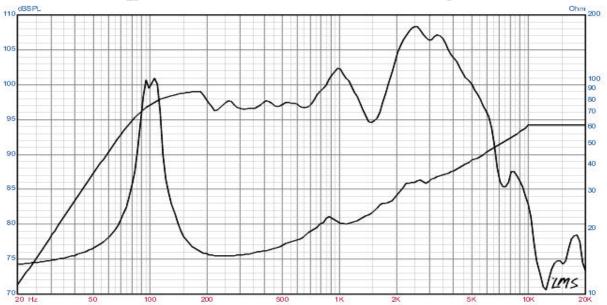
British voiced 12" guitar speaker. Highly detailed mids with harmonic detail throughout. **Genre:** Blues, country, rock 'n roll, classic rock





FANE INTERNATIONAL LTD.

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- 1 Please inquire about alternative impedances.
- 2 Multiple units exceed published rating evaluated under EIA 426A noise source and test standard while in a free-air, nontemperature controlled environment.
- 3 The average output across the usable frequency range when applying 1 W/1 M into the nominal impedance. le: 2.83 V/8 ohms, 4 V/ 16 ohms.

 Fane response curves are measured under the following conditions. All speakers are tested at 1 W/1 M using a variety of test set-ups for the appropriate impedance | LMS using 0.25" supplied microphone (software calibrated) mounted 1 m from wall/baffle | 2 ft. X 2 ft. baffle is built into the wall with the speaker mounted flush against a steel ring for minimum diffraction | Haffer P1500 Trans-Nova amplifier | 2700 cu.ft. chamber with fiberglass on all six surfaces (three with custom-made wedges).