



## Specification for Leslie G37 and G27

Featuring Exclusive Pedal Speed Control Circuitry (Patent Pending) Preliminary

Single-Channel Input Features low and high gain input jacks.

Slow/fast speeds can be individually adjusted. Horn and bass rotor will automatically stop in the forward position when the stop mode is Two-Speed Horn & Bass Rotor

selected. This maximizes the sound towards the audience.

Amplifier (Leslie G37 only) Vacuum tube preamp with a 100-Watt RMS solid-state power amplifier.

Amplifier Input (Leslie G27 only) Leslie's speaker system is capable of handling an external amplifier up

to 100 Watt RMS.

12" vintage V30 speaker made with all original materials and a high-Speakers

frequency horn driver.

Channel Select foot switch, speed select foot switch (slow, fast, stop), Control Inputs variable speed control pedal (V-20RT)

Controls (Leslie G37 only) Clean Volume, Ch Select Overdrive: Gain, Volume, Contour

Equalizer: Treble, Mid, Bass Slow rotor speed: fast rotor speed, Power switch

Controls (Leslie G27 & G37)

Cabinet Rugged-built, black painted cabinet is constructed of 3/4" MDF, with

protective corners and two folding handles.

Power Supply 120V AC, 60Hz

29 1/4"(W) x 20 1/2"(D) x 26 3/4"(H) Dimensions Weight Leslie G37: 85 lbs. Leslie G27: 82 lbs.

Included Accessories FS-10TL Dual foot switches, (16' cord included), enables the control of

the speed of the rotors (slow, fast, stop).

Optional Accessories V-20RT Speed control pedal, FS-1TL single foot switch used to remotely

control Channel Select.





