

Specifications

Hum & Noise — 100 dB (output; calibrated for unity gain).

Total Harmonic

Distortion Less than 0.01%, 20 Hz — 20 kHz, + 4 dB.

Gain 31 dB (includes power amp after calibration, 1 kHz).

Usable

Power Amplifier

Characteristics Gain — 24 to 40 dB.

Maximum Output Power — 1 kilowatt into 8 ohms.

Low Frequency Characteristics — $\phi \leq 20$ @ 20 Hz.

Protection Power-on muting and active servo protection ($R_L \leq 1$ ohm).

Indicators Power LED.

Signal LED $\times 2$.

Protection LED $\times 2$.

Gain Calibration LED $\times 2$.

Controls Power switch (push on/push off).
Input attenuators $\times 2$ (31 positions).
HPF switch (THRU, 63 Hz, 125 Hz).
Mode switch (operate/setup).
Gain range (low/high).
Gain adjustment trimmers $\times 2$.

Power

Requirements U.S. & Canadian Models; 120V, 60Hz
General Model; 230V, 50Hz/60Hz
British Model; 240V, 50Hz

Power

Consumption U.S. & Canadian Models; 15W
General Model; 15W
British Model; 15W

Dimensions

(W x H x D) 480 \times 45 \times 310 mm.
(18.9 \times 1.8 \times 12.2 inch)

Weight 4.1 kg.

Accessories Cannon cable (XLA-3-11C, XLA-3-12C, 0.5m (19.7 inch)) $\times 2$
Speaker cable (0.5m (19.7 inch)) $\times 2$

Specifications are subject to change without prior notice.

Block Diagram

