



KILLING FLOOR

HIGH GAIN BOOST

Specifications:

Type of circuitry: The Killing Floor uses a hybrid J-FET/Op-Amp, optimized for low order harmonics

Bypass: True hard-wire bypass

Control Functionality:

Gain Control Range - 0dB to 34dB

Voicing Switch:

Up - High Boost, 7 dB @ 10 kHz

Middle - Flat Response

Down - High Cut, 1st order, -3dB @4.8 kHz

Bypass (Footswitch) - Engages the boost effect

Input Impedance: 1M Ohm

Output Impedance: 1K Ohms

Gain: Unity (0dB) dry; off to +3dB wet

THD @ 1 Vo: Unity (0dB) dry; off to +3dB wet.

Noise referred to input: 120dBV (with Gain set for 34dB)

Power: 9V battery or external 9V to 18V Regulated DC Adapter (center negative)

Current Consumption: 3.7mA in active mode, 2.2mA in bypass mode

Dimensions: 2.61" X 4.90" X 1.40"

Weight: 0.8lb. without battery, 0.9lb. with battery