

# • FORZA •

OVERDRIVE

## Specifications:

**Type of circuitry:** The Forza uses a glass diode, back-to-back stack overdrive circuit

**Bypass:** True hard-wire bypass

## Control Functionality:

**Gain Control Range** - 11dB to 37dB

**Bass** - 90 Hz +/- 11dB

**Mid** - 750 Hz +/- 11dB

**Treble** - 2.1 kHz +/- 12dB

**Bypass (Footswitch)** - Engages the overdrive effect

**Input Impedance:** 470k Ohms

**Output Impedance:** 1K Ohms

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

**THD @10mVrms input @ 1 kHz with 12 dB of gain:** 0.045%

**Max Output Before Saturation:** 0.6Vrms

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

**Current Consumption:** 4.5mA

**Dimensions:** 2.61" X 4.90" X 1.45"

**Weight:** 0.8lb without battery