

## NDS-2 BROWNIE

# MINI CORE DISTORTION

Looking for a British distortion pedal? Try NUX Brownie! Classical British rock tones of 1970's are packed into this little box. By using a hybrid of circuits, we create preamp and power tube distortion characteristics. You'll be amazed to hear the warm and organic tone reproduced by it. A special designed BJT input stage makes this distortion pedal breakup in a way when the preamp tube starts to distort. Also, Brownie has an asymmetrical clipping circuit with which you can simulate some of the characteristics of a tube amplifier. It can also keep the bottom tight by processing bass frequencies from getting muddy when they are distorted. NUX Brownie uses a low-pass tone control filter to simulate the Variac effect (lower the voltage going into the amplifier) for rounding of your tone. The range of tone is controlled yet very useful in dialing the high end response. The power clipping circuit is crafted from modern low noise op-amp and two red LED. It can create symmetrical clipping that distort both half of the signal and keep the sound smooth. True bypass circuits with a high quality TPDP mechanical footswitch makes the bypass signal clarity.



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### PRODUCT DETAILS

#### KEY FEATURES

Classical British rock tones of 1970's packed into this little box

Hybrid of circuits with specially designed BJT input stage creates preamp and power tube distortion characteristics

Tight bottom end remains defined even at hi gain settings and low-pass tone control filter rounds your tone.

True bypass

Luminous knobs for checking on the dark stage

Strong and lightweight aluminum die-cast chassis

Size: mini stompbox

Power: 9V DC supply, 90mA (center negative)

#### SPECIFICATIONS

<b>Dimensions</b>	94(L)x51(W)x53(H)mm
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<b>Weight</b>	174g
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