

POWER

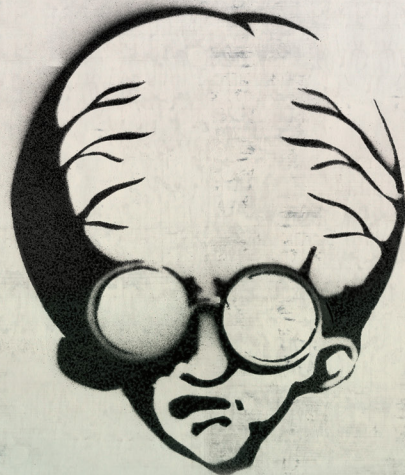
The Russian-Pickle™ Fuzz is powered by a single 9-volt battery, a 9-volt AC adapter such as the Dunlop ECB003, or the DC Brick™ and Iso-Brick™ power supplies. The power input is a 5.5mm x 2.1mm jack with the positive voltage on the outer sleeve. Using an external power supply will disconnect the battery. Disconnect the input jack to preserve battery life when not in use. The pedal will lock into bypass mode when it is time to change the battery. It also includes power protection circuitry to prevent damage from AC power supplies.

SPECIFICATIONS

INPUT IMPEDANCE.....	> 42 k Ω
OUTPUT IMPEDANCE.....	< 50 k Ω
NOISE FLOOR.....	-80 dBV
BYPASS.....	True Hardwire Relay
DIMENSIONS.....	5" x 3-1/4" x 2-1/2"
WEIGHT.....	12.2oz
CURRENT DRAW.....	1.8 mA
POWER SUPPLY.....	9 volts DC

All measurements made at 1 kHz, with controls at mid-position.

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jimdunlop.com

**RUSSIAN
PICKLE™**

WAY HUGE
BY GEORGE TRIPPS

WHE-408

**Russian-Pickle™
instruction manual**

Russian-Pickle™ Fuzz plays YOU!

The Russian-Pickle Fuzz dishes out smooth, creamy fuzz tones with a clear midrange to cut through the mix and a fat bottom end that keeps your sound thick and full. With a no-nonsense interface featuring Volume, Tone, and Distortion controls, you can quickly dial in your sound and get to playing. Bass players, take note—this pedal has enough low end to tremble the earth. Whether you're going for '90s-era grunge, swinging stoner grooves, or raw two-piece garage rock riffage, the Russian-Pickle Fuzz is the perfect comrade for your pedalboard.

