

SPECIFICATION SHEET

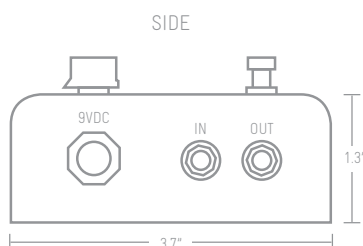
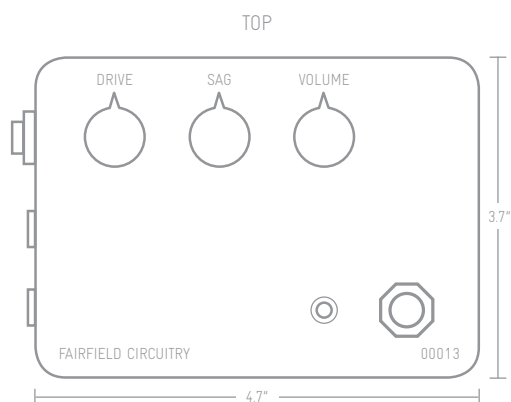


Product Name: The Barbershop Overdrive

Product Description: Less is more with this simple, original design. Handmade from JFETs matched to specs, this versatile pedal will treat your pickups with the respect they deserve. In return, they'll thank you with some of them sweet tones.



MADE IN CANADA



OVERVIEW

Drive

Sets the interstage gain of the amplifiers. More gain means more distortion. The wide operating range allows you to go from an almost clean gain to a tasty rich overdrive.

Sag

The Sag control reduces the voltage to the amplifiers as you turn it counter clockwise, giving additional control over the character and feel of the saturation. The lower the **Sag**, the browner the sound. Full voltage is applied when the control is set fully clockwise. It is at this setting that the pedal has the potential to be its cleanest and loudest.

Volume

Controls the output volume of the pedal while keeping the effect unchanged. This is where you have plenty of room to boost.

Power

The Barbershop Overdrive can be powered by either a 9V battery or a typical 9V AC/DC adapter (9Vdc, center negative).

Like most pedals, the input is switched in order to turn the pedal ON when a 1/4" jack is in place. If using a battery, to avoid draining it unnecessarily, always unplug the IN jack when not in use.

TIPS

Watch the Volume

It's best to start with the **Volume** control at a minimal setting to avoid damage to your ears and equipment.

Find the sweet spot

There are combinations of settings that will put your setup right on the edge of breaking up, allowing you to go from clean to saturated with only variations in playing dynamics.

30-day Money Back Guarantee

All products purchased through fairfieldcircuitry.com come with a 30-day money back guarantee. If you're not completely satisfied with your purchase, send it back and we'll refund the price of purchase. We don't refund shipping costs and duties paid.

Extended Warranty

Fairfield Circuitry will repair or replace any malfunctioning product for a period of 2 years after purchase date. Problems resulting from modifications or misuse may cancel this warranty. All shipping expenses will be covered by the owner. This warranty applies only to original owner of the product. Proof of purchase will be required. Contacting us before sending the defective product is highly recommended.

TECHNICAL SPECS

Input Impedance

1 M Ω

Output Impedance

< 5 k Ω

Power Consumption

- Engaged: 5 mA
- Bypassed: 1 mA

Frequency Response

45 Hz - 45 kHz \pm 3dB

CONTACT

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