

INTRODUCTION

Thank you for choosing a REBOP product. Alfa Drive is a highly capable effects pedal, engineered to provide a broad spectrum of sparkling clean tones and smooth, amp-like distortion.

The pedal features Gain and output Level controls which determine the amount of distortion and volume of the effect, along with powerful Tone and Contour voicing circuits and True Bypass switching.

Alfa's tight low end and wide gain range enable the pedal to be deployed as a punchy clean boost, an overdrive for a clean amp channel or as a low to medium gain distortion device. The pedal's natural voice and low compression afford excellent performance with single coil and humbucker equipped guitars. A great addition to any high quality, single channel amp rig.

POWER SUPPLY

The Alfa Drive can be powered by a 9V battery or a linear AC mains adaptor. The AC adaptor should provide a regulated 9V DC (NEGATIVE CENTRE PIN) supply and 5.5mm x 2.1mm output jack. If a battery is installed it will be automatically disconnected when an AC adaptor is used.

WARNING! THE USE OF AN AC ADAPTOR THAT DOES NOT MEET THE ABOVE SPECIFICATION MAY DAMAGE THE PEDAL AND VOID YOUR WARRANTY.

BATTERY REPLACEMENT: If the LED indicator is dim or does not illuminate when the pedal is ON, the battery should be replaced. Remove the four screws securing the bottom plate and replace the depleted battery with a new, alkaline 9V PP3 (or equivalent) observing correct polarity. Refit the bottom plate.

WARNING! TO PREVENT DAMAGE DO NOT OPERATE THE PEDAL WITH THE BOTTOM PLATE REMOVED.

OPERATION

1. Connect your guitar to the INPUT. The battery and circuit are active whenever a lead is connected—even if the effect is bypassed—therefore, to prolong battery life, always disconnect the input lead when the pedal is not in use.

CABLING NOTE: Always use high quality, low capacitance screened cables. We recommend that both input and output cables do not exceed 3 metres.

2. Connect the OUTPUT to another pedal or directly to your amplifier.

3. Centre the TONE and CONTOUR controls.

4. Turn on the effect by depressing the footswitch (the red LED indicates that the effect is ON).

5. For a clean boost, set the GAIN knob to minimum and use the LEVEL control to increase the signal to your amplifier. To add distortion and sustain, select a higher GAIN setting while resetting the LEVEL control to balance your normal and effected sounds.

6. Use the TONE and CONTOUR controls to EQ the boosted signal. TONE blends the high and low frequencies while CONTOUR shapes the midrange response.

SPECIFICATIONS

Input Impedance	500K Ohm
Output Impedance	< 2K6 Ohm
Power Supply	9V DC
Current Draw	7mA
Bypass	True Hardwire
Dimensions	W68 x H113 x D48mm
Weight	282g

LIMITED WARRANTY

REBOP pedals are guaranteed to be free of defective materials and workmanship for a period of two (2) years from the original date of purchase. Defective products that qualify under this warranty will be repaired or replaced, at the manufacturer's discretion, without charge. This warranty is extended to the original purchaser only and is non-transferable.

To receive warranty service, the product must be returned to the dealer from whom it was purchased or, if the product was purchased direct, shipped carriage prepaid to our service facility. Before returning a product to us, please submit your service request at www.rebopengineering.com/warranty

This warranty remains valid only if the serial number has not been defaced or removed. It does not cover damage due to accident, misuse, modification, incorrect voltage application or if the product has been repaired or serviced by persons not authorised by the manufacturer. We retain the exclusive right to make such determination on the basis of factory inspection.

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