

//// dedalo

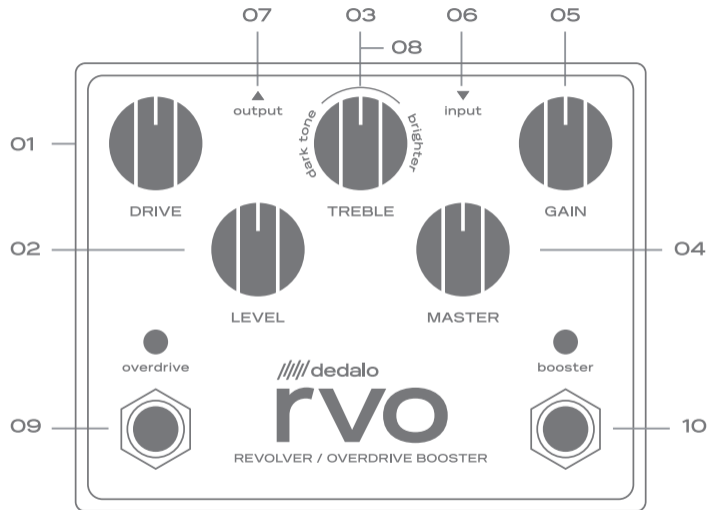
**rvo**

REVOLVER / OVERDRIVE BOOSTER

## Congratulations, you got the Revolver!

Thanks to a careful combination of MOSFET stages, and the independent booster with input and master gain, the Revolver will give you that classic rock and roll tone, with perfect versatility for rhythm guitar, leads and riffs in just one pedal.

- MOSFET analog circuit
- Wide range of natural overdrive
- Independent Booster with 20dB of gain
- Master knob sets the level when using the Booster and the Overdrive together
- Great dynamic response, retains the character of your instrument
- True bypass



## Controls

**O1 - DRIVE** The amount of overdrive. The Revolver acts very much like a tube amp, so you can set a low gain and push it with the Booster, or use it to generate the needed gain by itself.

**O2 - LEVEL** Output level of the overdrive.

**O3 - TREBLE** Treble control. Turn to the right for an open and bright tone, and to the left for a darker sound.

**O4 - MASTER** Output level of the Overdrive when the Booster is engaged. This allows you to raise the output of the effect at the same time that boosting the input, to further overdrive the amp or get the perfect level for lead guitar parts.

**O5 - GAIN** Gain applied by the Booster. A stronger signal gets into the overdrive circuit, getting more saturation and sustain out of it.

**O6 - INPUT** Effect input, connect your instrument here.

**O7 - OUTPUT** Effect output, connect your amplifier here.

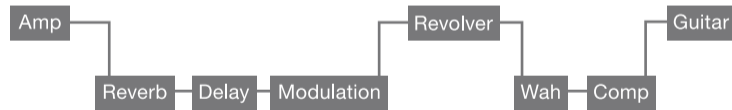
**O8 - DC 9V** Power supply input, connect your dc adapter here.

## Controls

**09 - OVERDRIVE** Turns on/off the Overdrive. This true bypass switch allows your sound to remain intact when the effect is off.

**10 - BOOSTER** Turns on/off the Booster. This true bypass switch allows your sound to remain intact when the effect is off.

## Order in the effects chain



## Technical specifications

Model 2015 - RVO-3

True Bypass

Input Impedance: 1Mohm

Power Input: DC 9v center negative (minimum 100mA)

Battery power: 9v Alkaline

Consumption: 10mA at 9v DC

Dimensions: 12cm x 9.4cm x 5.4cm

Weight: 455gr

## Use and care of the pedal

- To place a battery, remove the lid by removing screws.
- Use only regulated 9v dc adapter, with negative center polarity. In no way should be connected to 220V or adapters of other kinds.
- Avoid dropping, hitting or exposing the pedal to extremes of humidity or temperature.
- Disconnect the input when the pedal is not in use to avoid battery drain.
- Remove the battery if you don't plan to use the pedal for a long time.
- To clean the pedal, use a dry cloth.
- Do not remove the protective silicone legs, they protect the pedal from shocks and external pressures.

## Problems and solutions

- *The LED lights up but there is only sound when the effect is in bypass:*  
Make sure the instrument is properly connected to the INPUT jack, and the amplifier to the OUTPUT jack.
- *The indicator LED doesn't light up:*  
The pedal is not connected to a working DC adapter, or to a charged battery.
- *The effect is too weak, or the sound is unduly saturated:*  
Put a new battery or try an appropriate DC adapter. If the pedal is connected in a loop, check its send and return levels.
- *The pedal makes a high pitched whine:*  
The battery has insufficient charge.
- *The pedal makes a low pitched hum:*  
Feed the pedal with a regulated dc adapter of sufficient amperage
- *The sound cuts out intermittently:*  
This may be due to a failure in the true bypass switch. See warranty terms.

## Terms of warranty

- The warranty is only valid for the original owner for 2 years from the date of purchase.
- The warranty must be requested on the trade where the pedal was acquired.
- DEDALO ensures that the pedal is free from defects in materials and workmanship.
- DEDALO will choose to repair or replace any faulty piece on the pedal at its sole option.
- Failures due to accident or misuse are not covered in the warranty.
- DEDALO is not responsible for any loss or damage the user may suffer as a result of using the pedal.
- Batteries or power adapter are not included in the warranty.
- In this pedal there is no piece that could be repaired by the user. The repair or modification by personnel not authorized by DEDALO will void the warranty.
- Shipping or other fees that may arise, are not covered by warranty.

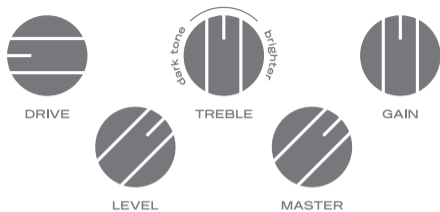
## Sound Settings

Register your pedal!

[www.dedalofx.com.ar/register](http://www.dedalofx.com.ar/register)

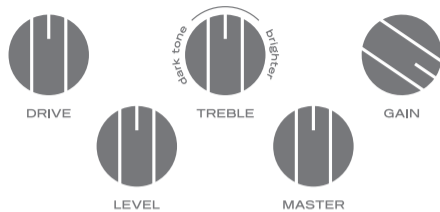
[www.dedalofx.com.ar](http://www.dedalofx.com.ar)

## Sound Settings



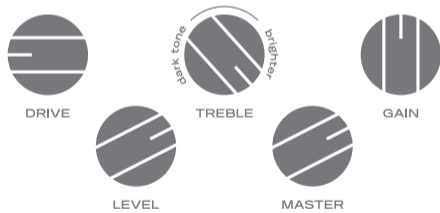
## Blues Lead Booster On

## Sound Settings

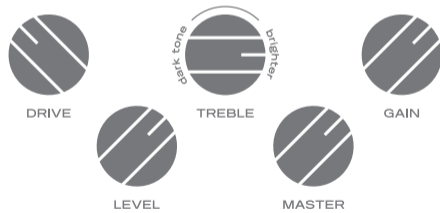


## Boost the Amp Booster On / Overdrive Off

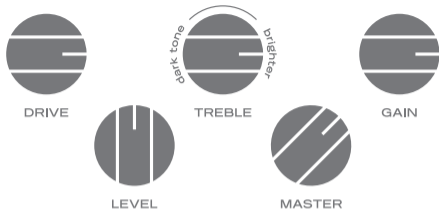
## Garage Rock Booster Off



## Riff Booster Off



## Sound Settings



Lead Guitar  
Booster On



MADE IN ARGENTINA

