Caline CP-60

Caline CP-60 Wine Cellar Driver Bass Effects Pedal User Manual

Model: CP-60

1. Product Overview

The Caline CP-60 Wine Cellar Driver is a bass effects pedal designed to emulate the sound characteristics of a classic tube bass amplifier. It functions as both a driver pedal for tone shaping and a direct injection (DI) box, offering an XLR output for direct connection to mixing consoles or audio interfaces. This pedal features true bypass circuitry to ensure signal integrity when the effect is disengaged.



Image 1.1: Caline CP-60 Wine Cellar Driver Bass Effects Pedal. This image shows the top and front of the yellow pedal, displaying the six control knobs, footswitch, and input/output jacks.

2. Safety Information

- Use only the specified power adapter (9V DC, center negative) to prevent damage to the unit and ensure safe operation.
- Do not expose the pedal to water, moisture, or extreme temperatures.
- Avoid dropping the pedal or subjecting it to strong impacts.
- Do not attempt to open or repair the unit yourself. Refer all servicing to qualified personnel.

3. Getting Started and Setup

3.1 Power Connection

The CP-60 requires a 9V DC power supply with a center-negative polarity. The current draw is 50mA. Connect the power adapter to the '9V DC' input jack located at the top of the pedal.



Image 3.1: Bottom view of the Caline CP-60 pedal. This image displays the power input specifications, indicating 'INPUT: DC9V' and the center-negative polarity symbol.

3.2 Audio Connections

Connect your bass guitar or other instrument to the **IN** jack on the right side of the pedal using a standard 1/4-inch instrument cable. Connect the **OUT** jack on the left side of the pedal to your amplifier or other effects pedals using another 1/4-inch instrument cable.

For direct connection to a mixing console, audio interface, or PA system, use an XLR cable to connect the **XLR OUT** jack to the desired input. This provides a balanced signal, suitable for long cable runs and reducing noise.



Image 3.2: Angled view of the Caline CP-60 pedal. This image highlights the XLR output jack on the left side of the pedal, along with the 1/4-inch input and output jacks.

4. Operation

The CP-60 features six control knobs and a footswitch for engaging/disengaging the effect.



Image 4.1: Top view of the Caline CP-60 pedal. This image clearly shows all six control knobs (LOW, HIGH, DRIVE, VOLUME, MIX, HARMONICS) and the footswitch.

4.1 Control Knobs

- **LOW:** Adjusts the level of low frequencies in your tone. Turn clockwise to boost bass, counter-clockwise to cut.
- **HIGH:** Adjusts the level of high frequencies in your tone. Turn clockwise to boost treble, counter-clockwise to cut.
- **DRIVE:** Controls the amount of overdrive or distortion applied to your signal. Higher settings produce more saturated and aggressive tones.
- **VOLUME:** Sets the overall output level of the pedal. Use this to match the volume with your bypassed signal or to boost your signal.
- **MIX:** Blends the dry (unaffected) signal with the wet (effected) signal. Turn fully counter-clockwise for only dry signal, fully clockwise for only effected signal.
- **HARMONICS:** Adds harmonic content and presence to the tone, enhancing clarity and brightness.

4.2 Footswitch

Press the footswitch to toggle the effect on or off. When the effect is on, the LED indicator will illuminate. The pedal features true bypass, meaning your signal passes through unaffected when the effect is off.

5. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the pedal's exterior. Do not use abrasive cleaners or solvents.
- **Storage:** Store the pedal in a dry environment, away from direct sunlight and extreme temperatures. Disconnect power when not in use for extended periods.
- **Power Supply:** Always use a regulated 9V DC center-negative power supply to prevent damage and ensure optimal performance.
- **Connections:** Periodically check all cables and connections for wear or damage.

6. Troubleshooting

- **No Sound:**
  - Ensure the power adapter is correctly connected and functioning.
  - Check all instrument cables for proper connection and integrity.
  - Verify that the pedal is engaged (LED illuminated).
  - Confirm that the VOLUME knob is not set to minimum.
- **Excessive Noise/Hum:**
  - Ensure you are using a high-quality, regulated power supply. Unregulated power supplies can introduce noise.
  - Check for faulty cables or poor connections.
  - Try isolating the pedal from other electronic devices that might cause interference.
  - Note that the CP-60 does not feature a ground lift switch on its XLR output, which can sometimes contribute to hum in certain setups.
- **Knobs Not Responding:**
  - If specific control knobs (e.g., DRIVE, HARMONICS) appear to have no effect, first ensure the MIX knob is not set entirely to the dry signal.
  - If the issue persists, contact customer support or the retailer for assistance.

7. Specifications

Feature	Specification
Model	CP-60
Power Requirements	9V DC (Center Negative)
Current Draw	50mA
Audio Output Effects	Distortion, Bass Amp Emulation
Controls Type	Knob
Signal Format	Analog
Hardware Interface	1/4-inch Audio Input/Output, XLR Output
Product Dimensions (L x W x H)	4.8" x 3.78" x 2.24" (12.2cm x 9.6cm x 5.7cm)

Feature	Specification
Item Weight	0.43 Kilograms (0.95 lbs)
Finish Type	Metal
Bypass Type	True Bypass

8. Warranty and Support

For warranty information and technical support, please refer to the documentation provided at the time of purchase or contact your retailer. You may also visit the official Caline website for further assistance and contact details.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question