Caline CP60

Caline CP-60 Wine Cellar Bass Drive & DI Effect Pedal User Manual

Model: CP60

1. Introduction

The Caline CP-60 Wine Cellar is a Bass Drive & DI effect pedal designed to deliver tube amplifier-style bass tones. It offers versatile connectivity, allowing direct connection to a mixing console via an XLR jack with integrated analog speaker simulation, or traditional connection before an amplifier. This pedal is known for its well-engineered, functional, and durable design.



This image shows the Caline CP-60 Wine Cellar Bass Drive & DI pedal from a slightly angled front perspective, highlighting its compact yellow enclosure and the footswitch.

2. Features

- Bass Drive & DI Effect Pedal
- True Bypass circuitry for signal integrity

- XLR DI output with analog speaker simulation
- 1/4 inch audio input and output
- Designed to emulate tube amplifier bass tones
- Durable metal casing

3. Setup

Follow these steps to set up your Caline CP-60 Wine Cellar pedal:

1. Ensure your amplifier and other audio equipment are turned off.
2. Connect your bass guitar to the **INPUT** jack of the CP-60 pedal using a standard 1/4 inch instrument cable.
3. Connect the **OUTPUT** jack of the CP-60 pedal to your amplifier's input using another 1/4 inch instrument cable.
4. Alternatively, for direct connection to a mixing console or audio interface, use an XLR cable to connect the**DI OUT** to the desired input.
5. Connect a 9V DC power adapter (center negative) to the **DC 9V** input jack.
6. Once all connections are secure, you may power on your amplifier and other equipment.

4. Operating Controls

The Caline CP-60 Wine Cellar features six control knobs and a footswitch to shape your bass tone.



This image displays the top panel of the Caline CP-60 pedal, featuring six control knobs: Volume, Low, High, Drive, Mix, and Harmonics, along with the footswitch and an indicator LED.

- **VOLUME:** Controls the overall output level of the pedal.
- **LOW:** Adjusts the amount of low-frequency equalization.

- **HIGH:** Adjusts the amount of high-frequency equalization.
- **DRIVE:** Controls the amount of overdrive/gain applied to the signal. Higher settings result in more distortion.
- **MIX:** Blends the dry (unaffected) signal with the wet (effected) signal. Turn clockwise for more effect, counter-clockwise for more dry signal.
- **HARMONICS:** Adjusts the presence and character of the harmonic content, influencing the pedal's tube-like tone.
- **FOOTSWITCH:** Engages or bypasses the effect. The LED indicates whether the effect is active (on) or bypassed (off).

5. Connections

The CP-60 pedal offers various connection options for different setups.



This image illustrates the side and back of the Caline CP-60 pedal, detailing the DC 9V power input, 1/4 inch effect output, and the XLR DI output.

- **INPUT (1/4 inch Jack):** Connect your instrument here.
- **OUTPUT (1/4 inch Jack):** Connect to your amplifier or other effects pedals.
- **DI OUT (XLR):** Provides a balanced output for direct connection to a mixing console, audio interface, or PA system. This

output includes analog speaker simulation.

- **DC 9V:** Power input for a 9V DC (center negative) power adapter.

6. Power Supply

The Caline CP-60 Wine Cellar pedal requires a 9V DC power supply with a center-negative polarity. The minimum current draw is 50mA. Using an incorrect power supply type or voltage can damage the pedal and void the warranty. Always use a regulated power supply designed for guitar pedals.

7. Maintenance

To ensure the longevity and optimal performance of your CP-60 pedal:

- Keep the pedal clean by wiping it with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- Protect the pedal from extreme temperatures, humidity, and direct sunlight.
- Avoid dropping the pedal or subjecting it to strong impacts.
- When not in use for extended periods, disconnect the power supply.

8. Troubleshooting

If you encounter issues with your Caline CP-60 pedal, consider the following:

- **No Sound:**
  - Check all cable connections (instrument, amplifier, power).
  - Ensure the power supply is correctly connected and functioning (9V DC, center negative).
  - Verify that the footswitch LED is illuminated when the effect is intended to be active.
  - Test with different cables or a different power supply if available.
- **Unwanted Noise/Hum:**
  - Ensure you are using a regulated power supply. Unregulated power supplies can introduce noise.
  - Check for ground loops in your setup.
  - Keep the pedal away from power transformers or other sources of electromagnetic interference.
  - Test with different cables, as faulty cables can cause noise.
- **Effect Not Engaging:**
  - Confirm the power supply is connected and providing power.
  - Press the footswitch firmly to ensure it engages.

9. Specifications



This image shows the Caline CP-60 pedal with an overlay indicating its dimensions, specifically a length of 13 cm (5.3 inches).

Brand	Caline
Model Name	CP-60 Wine Cellar
Model Number	CP60
Product Type	Bass Effect Pedal (Drive & DI)
Color	Yellow
Dimensions (L x W x H)	14 cm x 11 cm x 6 cm (5.5 x 4.3 x 2.4 inches)
Power Supply	9V DC (Center Negative)
Current Consumption	50mA (minimum)
Audio Output Effects	Overdrive, DI with Speaker Simulation
Signal Format	Analog
Sound Profile	Warm, Vintage
Connector Type	6.35 mm Audio Jack (1/4 inch), XLR
UPC	610600545490

10. What's in the Box

- 1x Caline CP-60 Wine Cellar Bass Drive & DI Effect Pedal

11. Warranty and Support

The Caline CP-60 Wine Cellar pedal is covered by a legal warranty. For specific warranty terms and conditions, please refer to the documentation provided at the time of purchase or contact your retailer.
For technical support or further inquiries, please contact Caline customer service or your authorized dealer. Keep your purchase receipt as proof of purchase for warranty claims.

Ask a question about this manual

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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