

Features

Controls:

- CONTOUR:** Boosts treble and bass while lowering mids
COLOR: Low-pass control to cut the high frequencies
TREBLE: Tone control for high frequencies
MIDDLE: Tone control for mid frequencies
BASS: Tone control for low frequencies
LEVEL: Adjusts the effect level
BLEND: Use this control to adjust the effect level of the output signal
DRIVE: Gain control to adjust the distortion
GND/LIFT: Ground potential switch to eliminate hum noise caused by ground loops

Mechanical foot switch to activate the effect

ACTIVE LED: Indicator for operation and battery status

Connections: Input, 1 output for the dry signal, 1 output for the processed signal, DI out to connect to a console, DC input

Power supply: Alkaline 9 V battery or external power supply (DC 9 V \Rightarrow), both optionally available

Dimensions: 128 x 72 x 60 mm (L x W x H)

Introduction

The Harley Benton 'BDI-2000 is a Bass Drive pedal with DI box. It offers you a variety of setting options, a robust housing and a reliable foot switch.

You can power this device by an external DC 9 V power adaptor or a 9 V alkaline battery. If you don't use this pedal for a longer period of time take out the battery to avoid leakage. Disconnect the input cable from the pedal when you don't use the device. This disconnects the battery from the circuitry and thus saves its capacity.



Safety instructions



- Ensure that plastic bags, packaging, etc. are properly disposed of and are not in the reach of babies and young children. Choking hazard!
- Do not operate or store the unit in locations, where it is exposed to heat, precipitation, high humidity, pollution, or strong vibrations. Indoor use only!
- Never try to dismantle or repair the unit by yourself in case it doesn't work.
- Never operate the device with a supply voltage other than stated here. Otherwise the unit will be damaged.
- Never use solvents like alcohol etc. for cleaning the unit.

Protecting the environment

- Do not just dispose of packaging materials with your normal household waste, but make sure that they are fed to a recovery.
- At the end of its operating lifetime, do not dispose of the device with your normal household waste. This device is subject to the European directive 2002/96/EC. Dispose of this device through an approved waste disposal firm or through your local waste facility.
- Dispose of the batteries according to national or local regulations regarding hazardous waste.

A detailed operating manual can be downloaded from www.thomann.de



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