

cry baby[®]
CANTRELL

EXTERNAL CONTROLS



1 FINE TUNE knob adjusts tone of toe-down rocker position

BASIC OPERATION

POWER

The Jerry Cantrell Cry Baby® Wah is powered by one 9-volt battery (remove bottom plate to install), the Dunlop ECB003 9-volt adapter, or the DC Brick™, Iso-Brick™, and Mini Iso-Brick™ power supplies.

OPERATION

1. Run an instrument cable from your guitar to the JC95B's INSTRUMENT jack and another instrument cable from the JC95B's AMPLIFIER jack into your amplifier's input.
2. Push the toe of the pedal down until you feel a “click” to turn the pedal on/off.
3. Rotate the FINE TUNE knob clockwise for a brighter toe-down response or counterclockwise for a darker toe-down response.
4. Rock your foot back and forth on the pedal to hear the vocal, expressive tones that the Cry Baby Wah is famous for.

SPECIFICATIONS

IMPEDANCE

Input Impedance	1M Ω
Output Impedance	10M Ω

FILTER CENTER FREQUENCY

Heel Down	320 Hz to 390 Hz
Toe Down Fine Tune Max	1700 Hz to 2070 Hz
Toe Down Fine Tune Min	1050 kHz to 1270 Hz

MAXIMUM LEVEL

Input	-11.5 dBV
Output	+6 dBV

MAXIMUM GAIN AT CENTER FREQUENCY

Heel Down	+18 dBV
Toe Down	+20 dBV

NOISE FLOOR*

Heel Down	>97 dB
Toe Down	>89 dB

Bypass	Hardwire
Current Draw	1 mA
Power Supply	DC 9 volts

* VREF=1VRMS, A-weighted