

**cry baby<sup>®</sup>**  
**JUNIOR**

# EXTERNAL CONTROLS



- 1 VOICING switch selects one of three different frequency ranges
- 2 FOOTSWITCH toggles effect on/bypass (white LED indicates on)

# BASIC OPERATION

## POWER

The Cry Baby® Junior Wah is powered by one 9-volt battery (accessed via the bottom of the pedal), the Dunlop ECB003 9-volt adapter, or the DC Brick™, Iso-Brick™, and Mini Iso-Brick™ power supplies.

## OPERATION

1. Run a shielded instrument cable from your guitar to the CBJ95's INSTRUMENT jack.
2. Run another shielded instrument cable from the CBJ95's AMPLIFIER jack into your amplifier input.
3. Turn on the amplifier and begin playing.
4. To turn the pedal on/off, push the top of the pedal down until you hear a "Click".
5. Located under the rocker at the heel of the pedal is an adjustable torque clutch that allows the amount of resistance the rocker has to being moved. Turn clockwise to increase resistance or counterclockwise to decrease resistance (wrench included). See TORQUE ADJUSTMENT diagram.
6. The VOICING switch allows you to change the frequency range of the CBJ95. Default setting is H—High, for the standard GCB95 sound. For a more vintage, midrange-focused sound, set the switch to M. For a lower frequency range, select L. See VOICING SWITCH diagram.
7. By rocking your foot back and forth on the mini pedal, you can instantaneously change the effect that the Cry Baby Wah has on the tone of your instrument.

### TORQUE ADJUSTMENT



### VOICING SWITCH



**H** 380 Hz to 2100 Hz  
**M** 330 Hz to 1800 Hz  
**L** 270 Hz to 1500 Hz

# SPECIFICATIONS

## IMPEDANCE

Input Impedance	800 k $\Omega$
Output Impedance	<10 k $\Omega$

## WAH RANGE SELECTOR

Range Selector Switch Position	(H towards Heel, L towards Toe)
H	380 Hz to 2100 Hz
M	330 Hz to 1800 Hz
L	270 Hz to 1500 Hz

## MAXIMUM LEVEL

Input	-8.0 dBV
Output	+10 dBV

## MAXIMUM GAIN

Heel Down	+19.5 dB
Toe Down	+19.0 dB

## NOISE FLOOR\*

Heel Down	-98 dBV
Toe Down	-89 dBV

Bypass	True Hardwire
Current Draw	3 mA
Power Supply	9 volts DC

\*A-weighted