AK95MMXXIV

cry baby

SEPULTURA®

SEPULTURA 40th ANNIVERSARY CRY BABY® WAH

BASIC OPERATION



CONTROLS

1 FUZZ VOLUME knob adjusts pedal volume when fuzz mode is engaged.

2 VARIABLE Q knob modulates the intensity of the wah effect from a narrower bandpass that emphasizes higher end harmonics to a wider bandpass that emphasizes lower end harmonics.

3 AUTO-RETURN FOOTSWITCH engages effect when toe of rocker is pressed down and disengages when unpressed.

4 BOOST switch increases output as set by the VOLUME knob.

POWER

The Andreas Kisser Cry Baby® Wah can be powered by one 9-volt battery (accessed via the bottom of the pedal), the Dunlop ECB003 9-volt adapter, or an MXR® Brick™ Series power supply.

SPECIFICATIONS

IMPEDANCE	
Input	1 MΩ
Output	1 kΩ

NOISE FLOOR*	
Heel Down	-98 dBV
Toe Down	-90 dBV

FILTER	
Center Frequency	390 Hz to 2 kHz
Maximum Gain	17 dB

Boost Range	0.1 dB to 15 dB
Bypass	Buffered
Current Draw	1.8 mA
Power Supply	9 volts DC

* A-weighted