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M109 SIX BAND GRAPHIC EQ



JIMDUNLOP.COM

92503001863 revC

# M109 6 BAND GRAPHIC EQ

## DESCRIPTION

- Up to  $\pm 18$ dB of cutting or boosting at six different frequencies
- Easy to see and adjust onstage with glow-in-the-dark graphics and illuminated sliders

## POWER

The MXR Six Band EQ is powered by one 9-volt battery (remove bottom plate to install), a 9-volt AC adapter such as the Dunlop ECB003/ECB003E, or a DC Brick™ power supply.

## DIRECTIONS

- Run a cable from your guitar to the Six Band EQ's INPUT jack and run another cable from the Six Band EQ's OUTPUT jack to your amplifier.
- Set all sliders to their 0dB position and depress the footswitch to turn the pedal on.
- Experiment with the Six Band EQ's tone-shaping capabilities by moving the sliders up and down to boost and cut various frequencies to hear how this affects the sound of your signal.

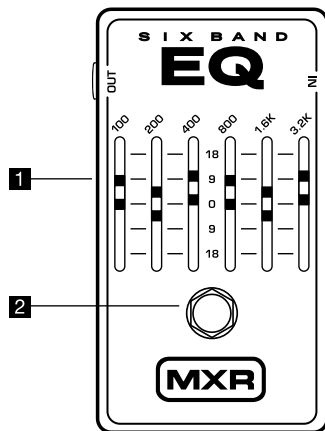
## SPECIFICATIONS

Input Impedance	470 k $\Omega$
Output Impedance	5 k $\Omega$
Max Input Level	0 dBV
Max Output Level	0 dBV
Noise Floor*	-95 dBV
Bypass	Hardwire
Current Draw	3 mA
Power Supply	9 volts DC

\*A-weighted

## CONTROLS

- 1 SLIDERS boost or attenuate up to  $\pm 18$ dB at six different frequency centers
- 2 FOOTSWITCH toggles effect on/bypass (illuminated red slider LEDs indicate on)



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