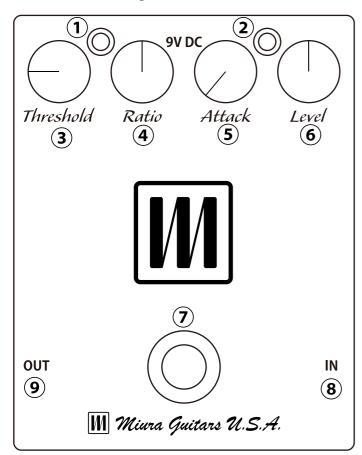
Miura Guitars U.S.A. M2 Compressor / Limitter



Thank you for purchasing Miura Guitars U.S.A. "M2 Compressor/Limitter". Please feel and enjoy the clear tone, fantastic response and the range that does not get spoiled with your own ears.

Controls

- ① **Effect ON/OFF LED:** Effect ON/OFF LED: LED that shows the status of the effect being ON/OFF. The LED will flash when ON, and off when OFF.
- ② **Indicator LED:** Indicates how strong the compressor is in effect. The light will become brighter the stronger the compressor is compressing.
- ③ **Threshold**: Sets the volume level where the compressor starts compressing. Turning it all the way counter-clockwise makes the compressor respond only to high volumes. Turning it clockwise makes it respond to the slightest inputs.
- **(4) Ratio**: Sets the amount of compression. Turning it all the way counter-clockwise keeps a loose compression, turning it all the way clockwise changes it to a steep compression; may be used as a limiter.
- **⑤** Attack: Sets the time of when the compressor starts compressing. Turning it all the way counter-clockwise makes it max. speed 220 μ sec, turning it all the way clockwise makes it 100msec.
- **6 Level**: Controls output volume. Turning it counter-clockwise makes it lower volume, turning it clockwise makes it higher.
- **7** Footswitch: Switches the compressor ON/OFF by stepping on it.
- ® IN: Input jack
- 9 OUT : Output jack.

Basic Setting

Set as follows: Threshold: 9 o' clock. Ratio: 12 o' clock. Attack: all the way counter clockwise. Level: 12 o'clock. You will be able to feel the $220\,\mu$ sec high speed response and the clear, comfortable tone. Please find your favorite setting from there, starting with the Threshold and Attack.

Specifications

Input impedance: $1M\Omega$ Output impedance: $1K\Omega$

Current Consumption: approx. 230mA ATTACK time: 220 μ sec \sim 100msec RELEASE time: fixed to 22msec Power: DC9V (center negative)

Miura Guitars W.S.A.

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