

USERS MANUAL MINI ONE

USER MANUAL PURPOSE

This user manual is dedicated to the use of the bass amplifiers MINI ONE.

The manual includes the following information: • General information (technical data and packaging); • Description of the amplifier's functions. All the informations described on this user manual are verified. The manufacturer reserves the right to update or modify their product without any notice.



PACKAGING AND STORAGE

PACKAGING

MINI ONE is packed in a special cardboard box. The box contains the amplifier, power supply cable and the user manual.

TRASPORT

Please handle the box with care. A specific position during the transport is not required.

STORAGE

Please keep the amplifier in a dry and ventilated place. Ideal storage conditions: temperature within -20C and 40C, Humidity 20% to 80%.

PRODUCT DISPOSAL

Please follow the disposal instruction issued by your local council. In accordance with European Directive 2002/96 / EC, all electrical and electronic products should be disposed by specific collection facilities appointed by the government or the local authorities.

DECLARATION OF CONFORMITY

The product complies with the following European directive:

CE

2014/35 / EU - Electrical Safety 2014/30 / EU - Electromagnetic Compatibility 2011/65 / EU - Limited use of certain hazardous substances in electrical and electronic equipment

A full copy of the declaration of conformity is available from the manufacturer. The manufacturer is not responsible of any damage due to an improper use of the product.

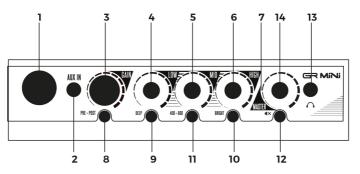
MAIN FEATURES

1 SPEAKON audio output

- \cdot XLR DI out
- \cdot Headphone Output
- Aux-In
- Gain control
- \cdot Bass, Mid and High equalization control
- \cdot Mid-Low frequencies switch
- · Mid frequencies selection
- \cdot Deep setting
- \cdot Brigth setting
- \cdot Mute setting
- Master Volume control

CONTROLS DESCRIPTION

FRONT PANEL CONTROLS



1. INPUT JACK

Input jack for you bass. We suggest to use a good quality cable, in order to obtain the best audio performance.

2. AUX-IN

3.5mm jack Auxiliar input to connect an external audio device

3. GAIN CONTROL KNOB

Sets the input signal amount of the pre-amp

4. BASS KNOB

Increases or reduces the bass frequencies of the signal

5. MID KNOB

Increases or reduces the midbfrequencies of the signal

7. HIGH KNOB

Increases or reduces the high frequenciess of the signal

8. PRE-POST DI BUTTON

Allows you to choose the type of signal to be sent to the DI output DI: PRE EQ or POST EQ.

9. DEEP BUTTON

Gives a more deep sound

10. BRIGHT BUTTON

Gives a more bright sound

11. MID BUTTON

Allows to change the frequency of the mid-low band from 400 Hz and 800 Hz..

12. MUTE BUTTON

Turn off the amplifier output.

13. HEAR OUTPUT

3.5mm plug for headphones

14. MASTER KNOB

Controls the overall volume of the amplifier

6. OPERATION LED

Blue = normal operation. Red = high level of the input signal (clip).

REAR PANEL CONTROLS

AC POWER SOCKET (230V - 115V)

IEC plug for power supply connection . The power supply self-recognation feature allows to power the GR-ONE with a voltage of 230V or 115V. The supplied cable is equipped with a ground wire. For safety and security reasons, never unplug the ground wire from your equipments.

POWER ON/OFF SWITCH

Switch on and off the amplifier.

DI OUTPUT

XLR plug.

The DI output is equipped with anti-bump, which allows you to turn on and off GR-ONE even with the mixer line still on, without causing the annoying and noisy bump.

SPEAKON OUTPUT

It is possible to use a 6.35 mm jack. We recommend to use a 2 poles speakon connector. Never use a 6.35 jack guitar cable to connect your amplifier to your speakers.

LIMITED WARRANTY

The warranty covers a period of three years. The warranty covers any defects in material or workmanship under normal use during the warranty period. Any shipping cost to/from the repair service centre is the customer's responsibility. In the event of an irreparable damage or repeated failure of the same type, the manufacturer may replace the unit, within the term of the original warranty. The warranty does not cover parts which may result faulty due to: - Negligence or careless use - Improper installation and maintenance - Tampering made by unauthorized personnel. - Damages that might not be related to manufacturing defects.

The manufacturer accepts no responsibility for any damage due to persons, animals or things, as consequence of the failure to comply all the installation requirements and / or use indicated in this user manual.



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