

ROCKTRON

RAMPAGE

BASS

15



Instruction Manual



Your Rocktron Bass15 Bass Amplifier has been tested and complies with the following Standards and Directives as set forth by the European Union:

Standard(s): IEC60065 Professional Audio/Video or Similar
Equipment, EN55013:1997, EN61000-3-2 (1995)
EN61000-3-3(1995), EN55020:1995, CSA E65-94

This means that this product has been designed to meet stringent guidelines on how much RF energy it can emit, and that it should be immune from other sources of interference when properly used. Improper use of this equipment could result in increased RF emissions, which may or may not interfere with other electronic products.

To insure against this possibility, always use good shielded cables for all audio input connections. This will help insure compliance with the Directive(s).

Specifications

OUTPUT	15 Watts
SPEAKER	Custom 8" Speaker 8 Ohms
WEIGHT	16.15bs., 7.35KGs
BOX DIMENSIONS	13.75" x 11" x 14.5" 348mm x 276mm x 365mm
INPUT IMPEDANCE	1M Ohm
HEADPHONE IMPEDANCE	32 Ohms or greater (600 Ohms for best results)
CD/MP3 INPUT	Yes

Precautions

NOTE: IT IS VERY IMPORTANT THAT YOU READ THIS SECTION TO PROVIDE YEARS OF TROUBLE FREE USE. THIS UNIT REQUIRES CAREFUL HANDLING.

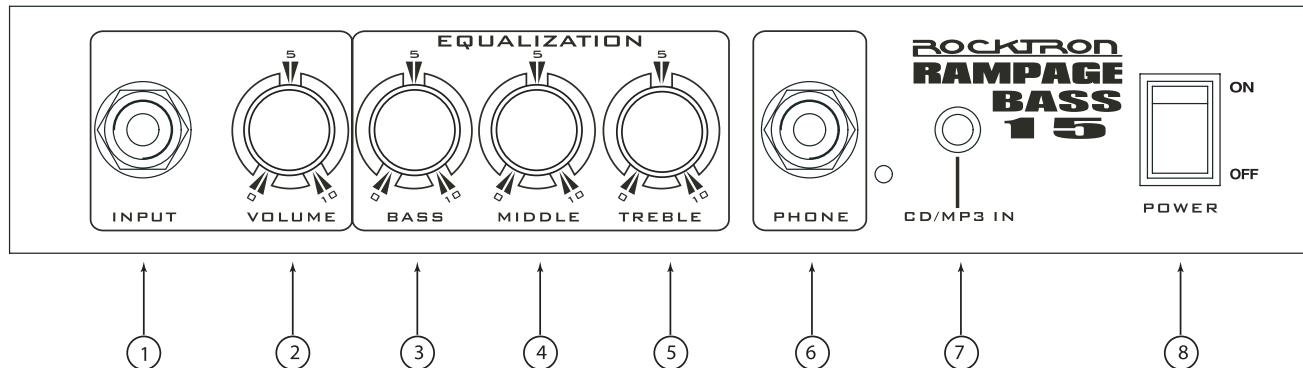
- All warnings on this equipment and in the operating instructions should be adhered to and all operating instructions should be followed.
- Do not use this equipment near water. Care should be taken so that objects do not fall and liquids are not spilled into the unit through any openings.
- The power cord should be unplugged from the outlet when left unused for a long period of time.

DO NOT ATTEMPT TO SERVICE THIS EQUIPMENT. THIS EQUIPMENT SHOULD BE SERVICED BY QUALIFIED PERSONNEL ONLY. DO NOT MAKE ANY INTERNAL ADJUSTMENTS OR ADDITIONS TO THIS EQUIPMENT AT ANY TIME. DO NOT TAMPER WITH INTERNAL ELECTRONIC COMPONENTS AT ANY TIME. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY VOID THE WARRANTY OF THIS EQUIPMENT, AS WELL AS CAUSING SHOCK HAZARD.

OPERATING TEMPERATURE

Do not expose this unit to excessive heat. This unit is designed to operate between 32° F and 104° F (0° C and 40° C). This unit may not function properly under extreme temperatures.

Front Panel



1 **Input Jack**

Using a standard guitar cable with a 1/4" jack - plug your bass into this jack.

2 **Master Volume Control**

The control adjusts the overall output of the amplifier. When turning the amplifier on, make sure this control is turned all the way down to zero.

3 **Bass Control**

This control adjusts the amount of low-end frequencies applied to the signal.

4 **Middle Control**

This control adjusts the amount of mid-range frequencies applied to the signal.

5 **Treble Control**

This control adjusts the amount of high-end frequencies applied to the signal.

6 **Headphone Jack**

This 1/4" jack is used to connect to stereo headphones. Plugging into this automatically mutes the speaker. This can also be used for direct recording as well in situations where you want to mute the speaker while recording.

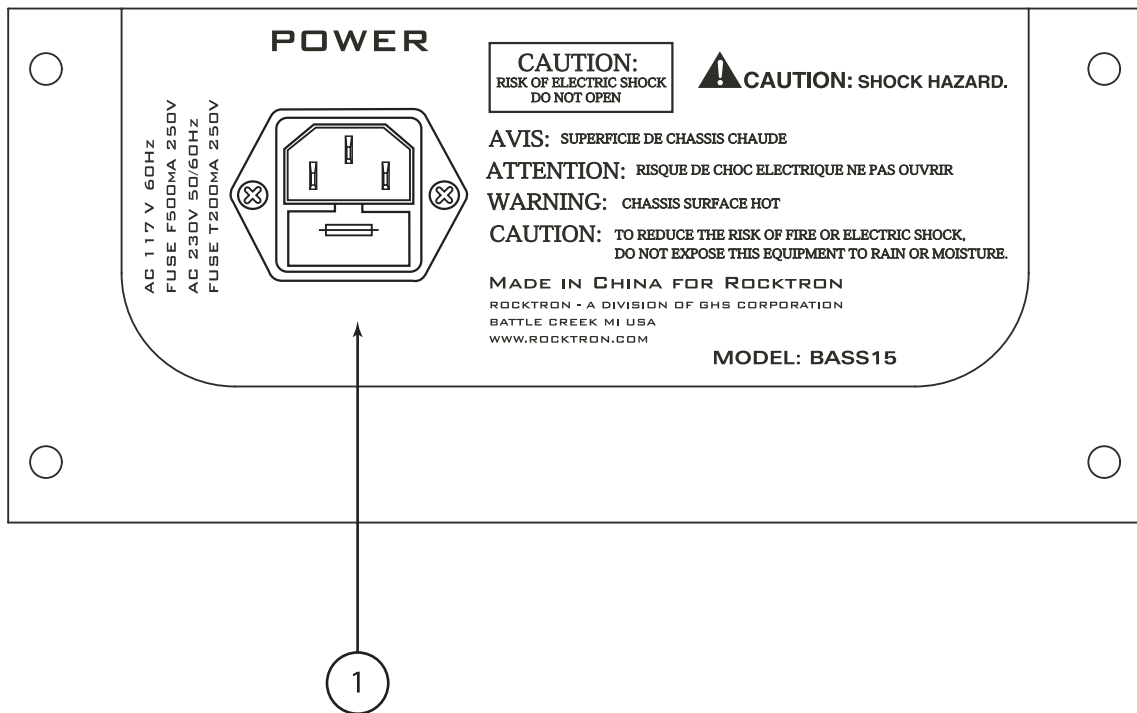
7 **CD/MP3 INPUT**

This 1/8 mini jack is used to plug an external CD/MP3 Player so that you can jam along with songs.

8 **On/Off Switch**

This turns the amplifier on and off. When the LED is "lit" then the amplifier is "on".

Back Panel



- 1 Power Cable Connection**

Using the included power cable connect the amplifier to a standard wall outlet. See "Fuse Replacement" section for details on how to replace the fuse.

Fuse Replacement

We recommend that you use an authorized repair person to change the fuse in this unit.

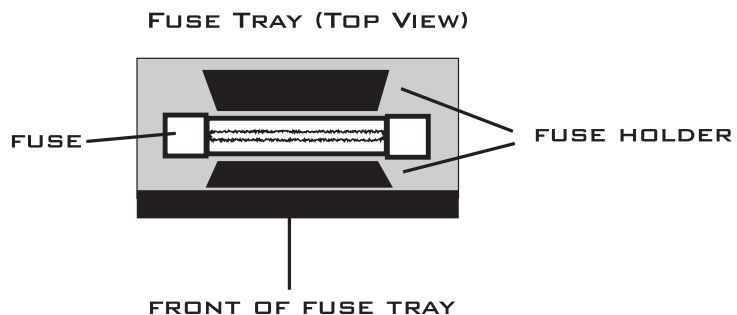
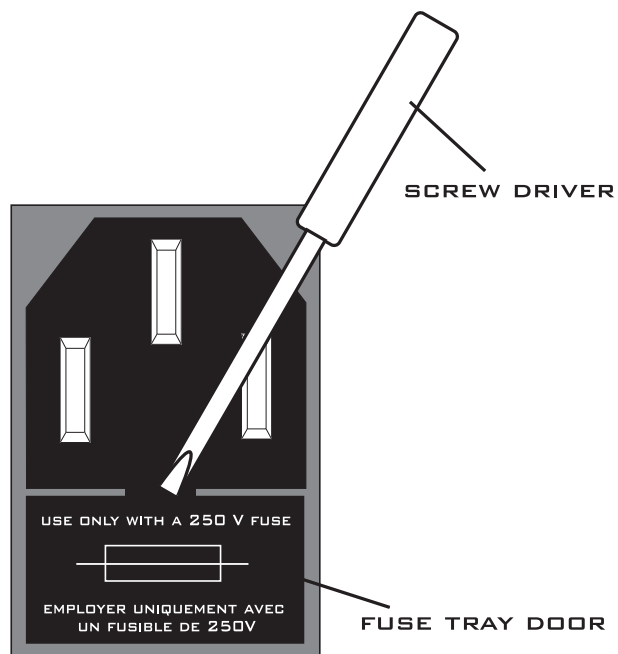
To access the fuse, first power down the unit and unplug the cable from the wall outlet and the amplifier. Using a small screw driver, open the fuse tray by prying open the small tab as shown in the drawing above.

Please note that the tray will not come all of the way out.

Remove the old fuse and replace with a comparable new fuse and close the tray being sure that the tray snaps into position

AC 117V 60 HZ
Fuse F500mA 250V

AC 230V 50/60 HZ
Fuse T200mA 250V



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