

 **BOSS**

BOSS GUITAR AMPLIFIER

MG-10

Owner's Manual



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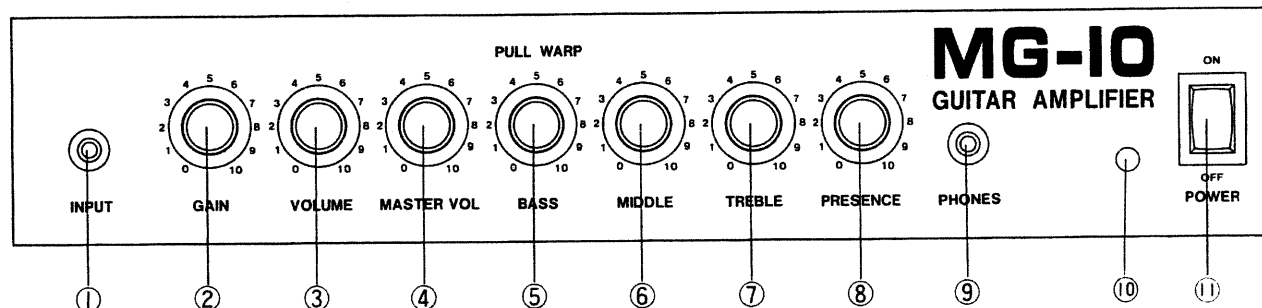
■ FEATURES

- The BOSS Guitar Amplifier MG-10 includes high quality 5 inch heavy duty speaker.
- The 4 band equalizer allows even more delicate tone color creation.
- The cabinet is made extremely strong and durable.

■ IMPORTANT NOTES

- Operating this amplifier near a neon or fluorescent lamp may cause noise interference. If so, change the position or the angle of the guitar.
- Clean the amplifier with mild detergent, and do not use thinner.
- Use the specific fuse when replacing.
- Turn the volume of this amplifier to zero before connecting or disconnecting the plug, to protect the speaker from excessive strain.
- When setting up this amplifier with a guitar, connect the connection cord to the guitar first, then to the amplifier. When disconnecting, pull out the cord from the amplifier first and then from the guitar.
- Avoid giving a strong shock to this amplifier, and do not move it while it is operating.
- Do not use this amplifier in extreme humidity or heat, or where it may be affected by dust.

■ PANEL DESCRIPTION



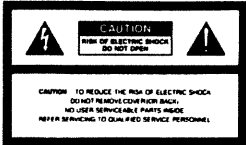


- | | |
|--|--|
| <p>① Input Jack
Connect a guitar to this jack.</p> <p>② Gain
This adjusts the sensitivity of the input level and distortion control.</p> <p>③ Volume
This adjusts the sound level and distortion control with the Gain knob.</p> <p>④ Master Volume
This adjusts the overall volume.</p> <p>⑤ Bass
This controls the bass tone color.</p> <p>⑥ Middle
This controls the middle tone color.</p> | <p>⑦ Treble
This controls the treble tone color.</p> <p>⑧ Presence
This controls the tone color from the treble to super treble.</p> <p>⑨ Phones Jack
Connect the stereo headphones to this jack.</p> <p>⑩ Power Indicator
This lights up when the unit is turned on.</p> <p>⑪ Power Switch
Turning this switch on will power on.</p> |
|--|--|

■ EXAMPLE SETTING

TONE CHARACTER	②	③	④	⑤	⑥	⑦	⑧
• Powerful and Dynamic Distortion	10	10	3	10	5	10	5
• Tight and Clean Sound	3	5	10	5	3	5	7
• Powerful and Normal Sound	5	5	5	8	8	7	7

■ SPECIFICATIONS

Output	10W (4 ohm)	Control	Gain
Input	-65 dbm / 480 k Ω		Volume
Speaker	5 inch x 2		Master Volume
Jacks	Input		Bass/Warp
	Phones		Middle
Consumption	14W (117V), 25W (220V/240V)		Treble
Dimensions	320 x 240 x 170 mm		Presence
Weight	4.9 kg		

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of un-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS.

IMPORTANT SAFETY INSTRUCTIONS

WARNING When using electric products, basic precautions should always be followed, including the following:

1. Read all the instructions before using the product.
2. To reduce the risk of injury, close supervision is necessary when a product is used near children.
3. Do not use this product near water- for example, near a bathtub, washbowl, kitchen sink, in a wet basement, or near a swimming pool, or the like.
4. This product should be used only with a cart or stand that is recommended by the manufacture.
5. This product, either alone or in combination with an amplifier and headphones or speakers, may be capable of producing sound levels that could cause permanent hearing loss. Do not operate for a long period of time at a high volume level or at level that is uncomfortable. If you experience any hearing loss or ringing in the ears, you should consult an audiologist.
6. The product should be located so that its location or position does not interfere with its proper ventilation.
7. The product should be located away from heat sources such as radiators, heat registers or other products that produce heat.
8. The product should avoid using in where it may be effected by dust.
9. The product should be connected to a power supply only of the type described in the operating instructions or as marked on the product.
10. The power-supply cord of the product should be unplugged from the outlet when left unused for a long period of time.
11. Do not tread on the power-supply cord.
12. Do not pull the cord but hold the plug when unplugging.
13. When setting up with any other instruments, the procedure should be followed in accordance with instruction manual.
14. Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.
15. The product should be serviced by qualified service personnel when:
 - A: The power-supply cord or the plug has been damaged; or
 - B: Objects have fallen, or liquid has been spilled into the product; or
 - C: The product has been exposed to rain; or
 - D: The product does not appear to operate normally or exhibits a marked change in performance; or
 - E: The product has been dropped, or the enclosure damaged.
16. Do not attempt to service the product beyond that described in the user-maintenance instructions. All other servicing should be referred to qualified service personnel.

SAVE THESE INSTRUCTIONS

GROUNDING INSTRUCTION

This product must be grounded. If it should malfunction or breakdown, grounding provides a path of least resistance for electric shock. This product is equipped with a cord having an equipment-grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

DANGER — Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or servicemen if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided with the product — if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

WARNING
THIS APPARATUS MUST BE EARTH GROUNDED.

The three conductors of the mains lead attached to this apparatus are identified with color as shown in the table below, together with the matching terminal on the UK type power plug. When connecting the mains lead to a plug, be sure to connect each conductor to the correct terminal, as indicated.
"This instruction applies to the product for United Kingdom."

MAINS LEADS		PLUG
Conductor	Color	Mark on the matching terminal
Live	Brown	Red or letter L
Neutral	Blue	Black or letter N
Grounding	Green-Yellow	Green, Green-Yellow, letter E or symbol

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