

Robson Owners Manual Amplifier GA-15TS

Description

1. INPUT JACK - 1/4" jack for instruments input.
2. GAIN - Provides additional distortion
3. BOOST SWITCH - When button is pushed, additional distortion
4. VOLUME - Adjust the overall level or volume of the amplifiers.
5. TREBLE - Controls the boost and cut off the upper frequencies: the treble control will make the sound brighter,
6. MIDDLE - Controls the boost and cut off the mid-range frequencies.
7. BASS - Controls the boost and cuts off the low frequency range.
8. HEADPHONE JACK - For connecting headphones with a 1/4" stereo plug.
When using the headphone jack, the speaker is disconnected.
9. POWER INDICATOR - indicates when the unit is on.
10. ON/OFF SWITCH - Turns the AC power on and off.
11. TUNING MACHINE

Specifications

A) Amplifier

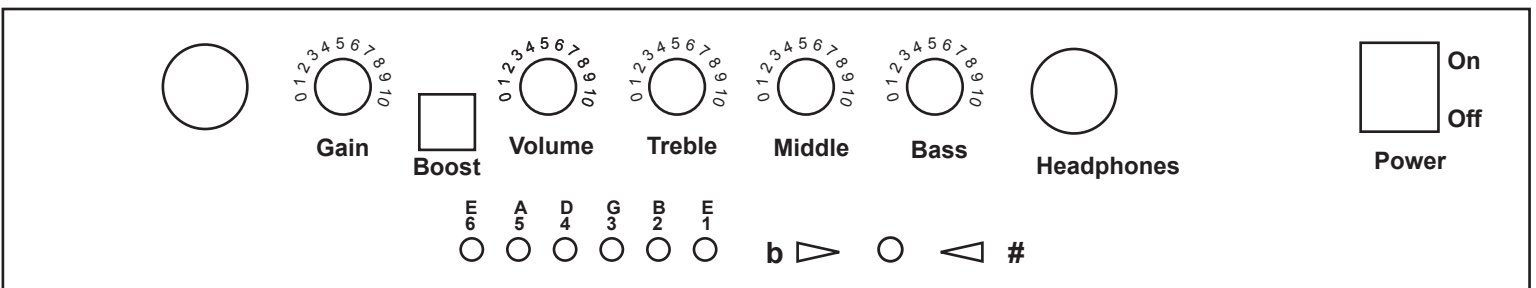
1. OUTPUT POWER	10W(RMS)
2. SPEAKER	6 1/2 Inch (40ohms)
3. TREBLE CONTROL	24dB @ 10Khz
4. MIDDLE CONTROL	5dB @ 1Khz
5. BASS CONTROL	12dB @100Hz
6. INPUT SENSITIVITY @ 1KHZ	6mV
7. INPUT IMPEDANCE	470K Ohms
8. DIMENSIONS	319(W) x 160(D) x 275(H)

B) Tuner

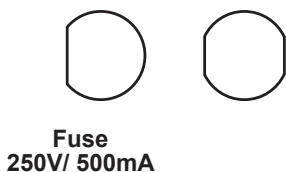
1. Display Tuning Guide (3 LEDs) Note/pitch indicator (7 LEDs)
2. Measuring Range E1 (329.63Hz) - E6 (82.41Hz) Six string guitar.
3. Accuracy + 0.06% (+1 cent)

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids such as vases, shall be placed on the apparatus.

Panel



Caution: To reduce the risk of fire, replace only with same type and rating fuse.



Guitar Amplifier:

Model : GA-15TS
120V~50/60Hz
Serial NO:

Made in China

Caution: To prevent electric shock do not remove the chassis, no user serviceable parts inside. prefer servicing to qualified service personnel

Attention : Afin de prevenir in choc électrique ne pas enlever le couvercle. Il ne trouve à l'interieure aucune pièce pouvant être reparer par l'usager. S'adresser a un reparateur competent.



The lightning flash with the arrowhead within a triangle is intended to tell the user that parts inside the product are a risk of electric shock to persons.



The exclamation point within a triangle is intended to tell the user that important operation and servicing instructions are in the papers with the equipment