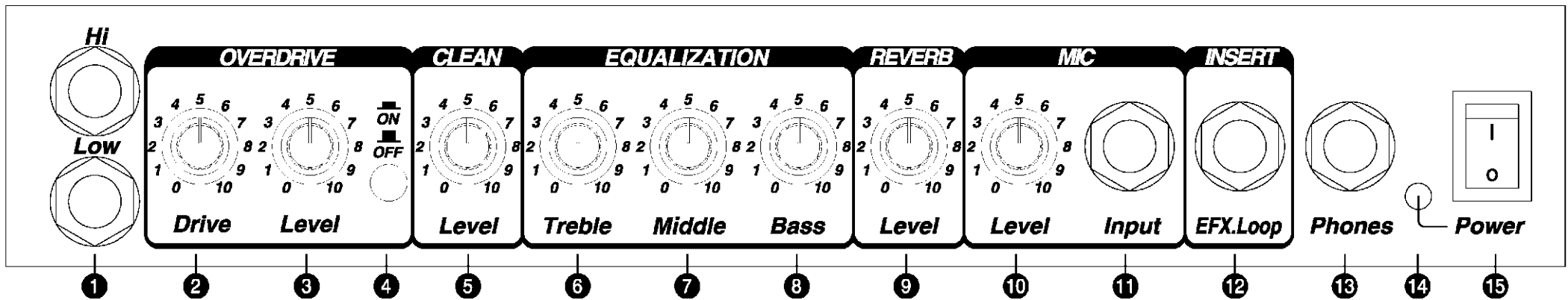


OWNERS MANUAL

**VG-15R / VG-15
SV-15R / SV-15**

GUITAR AMPLIFIER



1. Hi/Low Input

These are standard 1/4" input jacks for connecting your guitar. Depending upon the output level of your instrument, you can use either the Hi or the Low input. Using a standard 1/4" instrument cable, connect the output of your instrument to one of these inputs.

2. Drive

This control sets the amount of distortion from the amplifier.

3. Level(Overdrive Channel)

This control sets the output volume level of the "overdrive" channel.

4. Overdrive select switch :

This is used to switch the overdrive function/channel on and off.

5. Level(Clean Channel):

This control sets the output volume level of the "clean" channel.

6. Treble:

This control either increases or decreases the output of the amplifier in the high frequency range.

7. Middle:

This control either increases or decreases the output of the amplifier in the middle frequency range.

8. Bass:

This control either increases or decreases the output of the amplifier in the low frequency range.

9. Level(Reverb):

This controls the amount of reverb applied to the output signal.

10. Level(Mic):

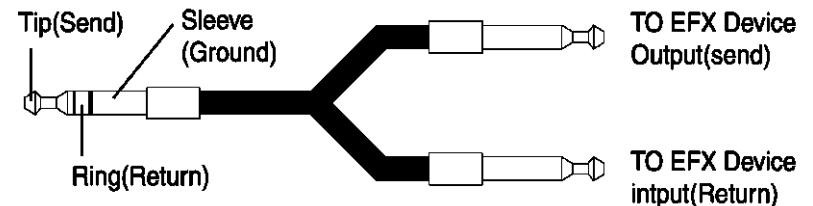
This controls the Mic output Level.

11. Input(Mic):

This is an input terminal for connecting your Mic.

12. EFX Loop:

This input/output jack is used to INSERT an external effects device or processor into the amplifier's signal path. Using a 1/4" TRS (or Stereo-Y) cable, the phone plug Tip is Send and the phone plug Ring is Return. The SLEEVE is common ground.



13. Phones:

This is the headphone's output.

Plug a set of standard headphones into this jack to listen to the amplifier's output. When a headphone jack is inserted, the main speaker output of the amplifier is bypassed. Therefore, no sound will come out of the speaker when headphones are in use.

14. Power Indicator:

When power is supplied to the unit, the power Led will be lit.

15. Power:

This control turns the power on or off.

Technical Specifications

- **Rated Power** : 15 Watts RMS, THD 10%,
8 ohm Load
- **Speaker:** 8" Full-Range
- **Frequency Response** : 20Hz to 20KHz
- **Input Sensitivity** : Hi=25mV, Low=50mV
- **S/N Ratio** : -60dB
- **Power Consumption** : 26 Watts Maximum
- **Dimensions(W X H X D):** 420 x 340 x 220 mm
- **Weight:** 8 Kg



To prevent electric shock, DO NOT remove chassis or back panel. ON user serviceable parts are inside. Please refer all servicing issues to a qualified service center.



WARNING :To reduce risk of fire and electric shock, do NOT expose this product to rain or moisture.