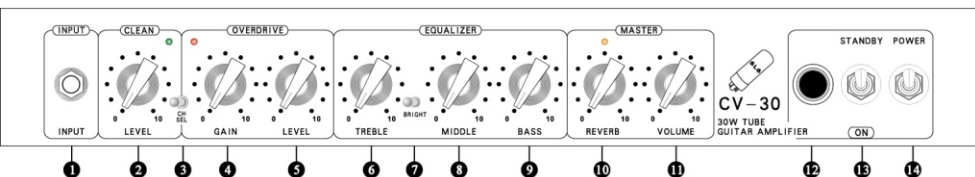


## CV-30 FRONT PANEL FEATURES & DESCRIPTIONS



### 1.INPUT

Plug your guitar in here

### 2. CLEAN-LEVEL

Adjusts the loudness of clean channel

### 3.CHANNEL SELECT

Switches between the CLEAN and DRIVE channels.

You can confirm which channel is selected by checking

### 4.DRIVE-GAIN

the indicators color (CLEAN: green; DRIVE: red) ㄱㄴ

Controls the gain level for overdrive. As the amount

### 5.DRIVE-LEVEL

of gain increases so will the distortion level in your sound

Adjusts the loudness of overdrive channel

### 6.EQUALZER-TREBLE

It controls the high frequency range

### 7.EQUALZER-TREBLE

It controls the high frequency range

### 8.EQUALZER-MIDDLE

It controls the middle frequency range

### 9.EQUALZER-BASS

It controls the low frequency range

### 10.MASTER-REVERB

Determines the amount of reverb added to the overall signal level

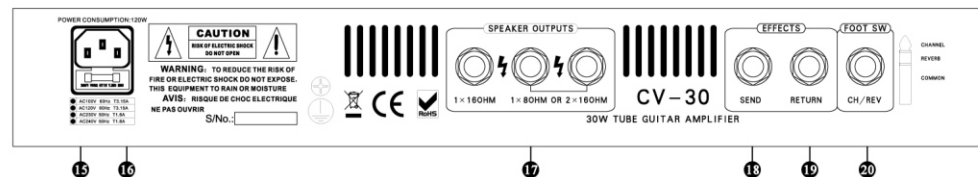
### 11.MASTER-VOLUME

Adjusts the reverb effect level for both channels

### 12.POWER INDICATOR

This indicator lights up when the amp is powered on

## CV-30 REAR PANEL FEATURES & DESCRIPTIONS



### 13.STANDBY

Allow the CV-30 to remain turned ON for limited period of inactivity without the risk of damaging/over-heating the amplifier tubes, when the standby switch is in the STANDBY position the CV-30 is in an non

### 14.POWER

operational setting, when in standby the tubes remain hot and ready

### 15.FUSE

This switches the power on and off

See rear panel for correct value

### 16.AC INPUT

Connect the power cord in accordance with the voltage

### 17.SPEAKER OUTPUTS

Allows the CV-30 operate into any 8 ohm, 8ohm or 16ohm cabinets

### 18.EFFECTS-SEND

Connects to the CV-30 to the input of an effects unit

### 19.EFFECTS-RETURN

Connects to the CV-30 to the output of an effects unit

### 20.FOOT SWITCH

By connecting this jack it is possible to remotely switch channel and reverb switching capability

## SOVTEK TUBE CHART

Preamp Tubes:	12AX7	V1-V2
Preamp Tubes:	12AT7	V3
Power Tubes:	6L6G	V4-V5