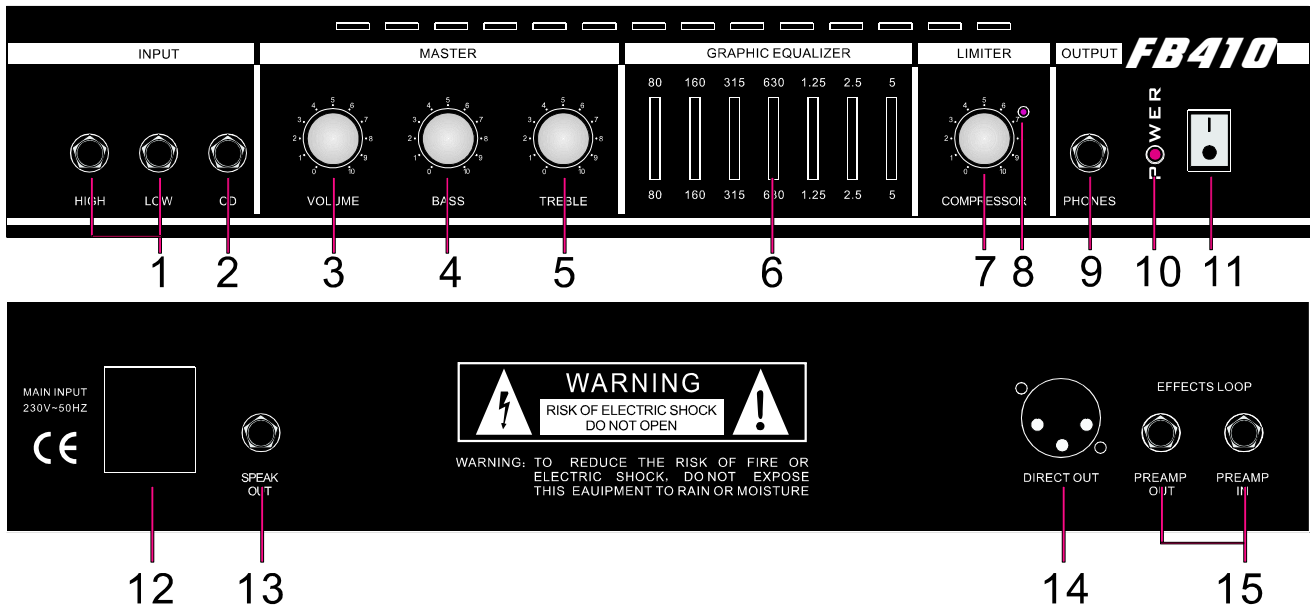


FB410



1. Input

For connection of bass guitars Input—Hi for connecting a bass guitars equipped with passive pickups Input—Lo for connecting a bass guitar equipped with active pickups If both the Low and high inputs are used their levels are both Low

2. CD IN

Sockers for connection of external CD player

3. Volume

Sets the overall listening level of the amplifier

4. Bass

Adjusts the low part of the frequency spectrum

5. Treble

Adjusts the low part of the frequency spectrum

6. Graphic Equalizer

Allows precise adjustment of the tinal characteristics of the amplifier Each control provides a 12 dB boost or cut to narrow bands of frequencies centred about 80 150 300 570 1 1k and 4kHz

7. Compressor

This determines the amount of compression

8. Limiter LED

Provides a visual indicator of the compression circuitry

9. Phone

Sockets for connections of extenal headphones connecting headphones automatically isolates internal speaker

10. Power LED

lights up when the amplifier is on

11. Power Switch

Switches the amplifies on and off

12. Mains Power Input

Connects the amplifier to the mains power supply

13. Speaker

Speaker connections are four ohms minimum

14. D.I

XLR socket for direct injection of the amplifier signal toa mixing desk or additional power amplifier The XLR socketprovides a low impedance balanced output signal

15. FX Loop

Send and return sockets are provided for connecting external effects units

TECHNICAL SPECIFICATION

Power Output :	150W
Power Requirements :	AC220V/50HZ
Dimensions(H W D) :	580x500x400mm
System Hum and Noise :	≥70dB
Input impedance:	>1m
Speaker impedance:	8ohms

1. 输入插座

用于连接贝斯 其中高增益输入插口 (INPUT-HI) 用于接输出电平较低的贝司 低增益输入插口 (INPUT-LO) 用于接输出电平比较高的贝司 当两个插孔同时使用时 做低增益输入插口使用

2. CD输入插孔

用于连接CD机 磁带机及其他的辅助设备 使您可以在节目源的伴奏下独自演习 注意此输入插孔电平是固定的 必须在机器上音量调节

3. 音量调节

用于调节整机的音量

4. 低音调节

用于调节低音区的提升/衰减量

5. 高音调节

用于调节高音区的提升/衰减量

6. 七段均衡

用于精确调节本机在80 150 300 570 1 1K 2.1K和4K 每频段的提升衰减量

7. 压缩

调节压缩量

8. 压缩灯

点亮表示机内压缩电路启动

9. 耳机输入插孔

用于连接耳机 这时机内扬声器连接会断开

10. 电源指示灯

用于指示机器的工作状态 红灯表示本功放已开机

11. 电源开关

用于接通电源

12. 电源插座

用于连接电源

13. 外接喇叭插座

两个插座并且用于外接喇叭 注意最低阻抗总和不能低于4Ω

14. 线路输出插孔

用于连接其它的录音设备或者功率放大器 XLR插座 可提供低阻抗的平衡输出信号

15. 效果器回路

用于连接外接效果器的输入 输出端

主要技术指标：

输出功率：	150W
电源：	AC220V/50HZ /AC110V60HZ
外型尺寸(H×W×D)：	580x500x400mm
信噪比：	≥70dB
输入阻抗：	>1MΩ
扬声器阻抗：	8ohms