



SPECIFICATIONS

15

Speakers

25cm (10 inch) high-power woofer, 2 - 10cm (4 inch) tweeter

Type

2-way, Bass reflex enclosure

Output Power

150W (music), 200W (peak)

Maximum Sound Pressure Level

119dB SPL (1m)

Frequency Range

45Hz - 15kHz

Control

VOLUME(1 - 4), BASS/TREBLE(1-2, 3-4), REVERB, REV., MASTER VOLUME, POWER

Tone Control

Channel 1-2, 3-4 individual
BASS: ±8dB at 50Hz, TREBLE: ±10dB at 10kHz

Reverb

Digital Reverb (Channel 3-4 is switchable)

Connections

INPUT 1 - 4

sensitivity: -40dBu(8mV) - +16dBu(5V), impedance: 50kΩ, mono phone jack

LINE OUT

output level: 0dBu (0.775V), impedance: 1kΩ, mono phone jack

Power Requirements

AC100 - 240V 50/60Hz

Power Consumption

45W

Dimensions

W32 x H61 x D31 cm / W12.5 x H24 x D12.2 inch

Weight

15 kg / 33 lbs

Others

Speaker stand (ø35mm / 1 3/8 DIA) correspondence

MAIN FEATURES

- ◆ A high quality class-D digital amplifier is mounted in this unit. Thus, it gives a very high quality tone from low volume to the full power. At the same time, we have successfully reduced both the power consumption and the total weight.
- ◆ The cabinet, exclusively designed for the special 25 cm (10 inch) high power speaker, is carefully tuned acoustically. As the result, powerful bass sound is expected as if from a large size speaker.
- ◆ There are 4 channel inputs, all of which correspond from the microphone to the line. So it is possible to use this unit for various purposes as the external amplifiers for ensembles, keyboards, etc.
- ◆ This unit has a built-in digital reverb. So it is ideal for playing harmonicas and also as a vocal amplifier.
- ◆ The tone control is equipped in 2 independent groups: Channel 1 - 2 and Channel 3 - 4.

NOTE: In case this unit is used on the stand etc. or, depending on the environment, the bass sound may be insufficient.