

LA1230S

Single 300W 12-Inch Active Subwoofer



Description

The LA1230S is a single 12-inch active subwoofer engineered for durable, high-output ultra-low frequency reproduction. Featuring a robust 12-inch low-frequency transducer housed within a sturdy enclosure, the system offers a streamlined, easy-to-use configuration. It is ideally suited for applications requiring efficient and dependable sub-bass reinforcement.

Features

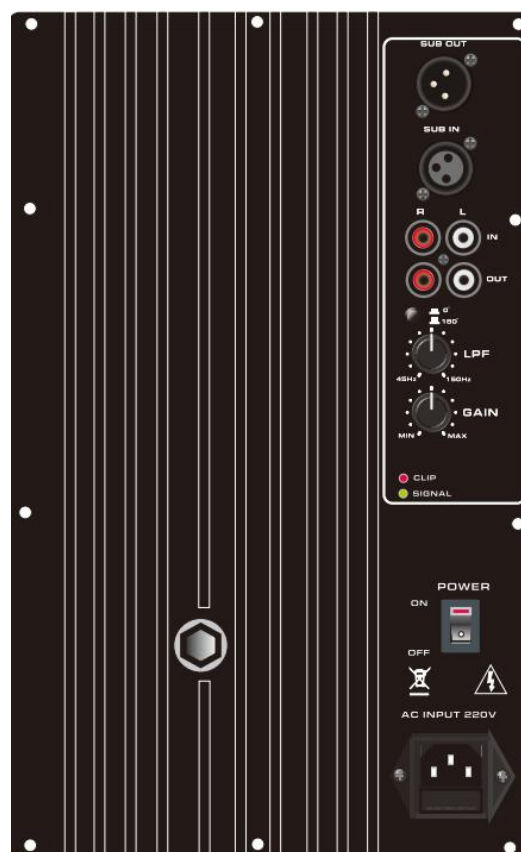
- 12-inch woofer.
- Gain adjustment control.
- Frequency adjustment control.
- Phase adjustment control.
- Built-in limiter function.
- Pure copper transformer.

Specifications

Model	LA1230S
Rated Power	300W
Driver Units	12" Woofer
Frequency Response	45Hz-200Hz
Max. SPL	119dB
Sensitivity	94dB

Input Voltage	220V AC 50Hz
Phase Adjust	0-180 Degrees
Impedance	8Ω
Speaker Input	1×XLR/2×RCA
Product Size(H*W*D)	455mm×380mm×485mm
Net Weight	22kg

Front / Rear Panel



1. SUB OUT/SUB IN: SUB OUT terminal used to connect the extension Sound equipment; Connect the output terminal of external power amplifier to the SUB IN terminal.
2. SOURCE IN/OUT: Connect the input jacks of extension power amplifier to the output jacks; The input jacks are used to connect the music source as DVD or preamplifier etc.
3. PHASE: The PHASE switch is used to adjust the Subwoofer output phase, It can be adjusted from 0 degree to 180 degrees.
4. LPF: The LPF.knob is used to adjust the Subwoofer Frequency Response of low-pass filter.
5. GAIN: The GAIN knob is used to adjust the Subwoofer gain.
6. CLIP LED: When the subwoofer amplifier reaches its peak,this light is red of this time.
7. SIGNAL LED: When the subwoofer is connected to the sound source this light is green of this time.
8. AC INPUT:Used to connect the 220V AC power source(caution: Do not remove the center grounding pin).
9. FUSE: The FUSE is 5A 250V.
10. POWER: When the power is switched to ON, this Active Subwoofer turn on,The red LED on the switch will light up.