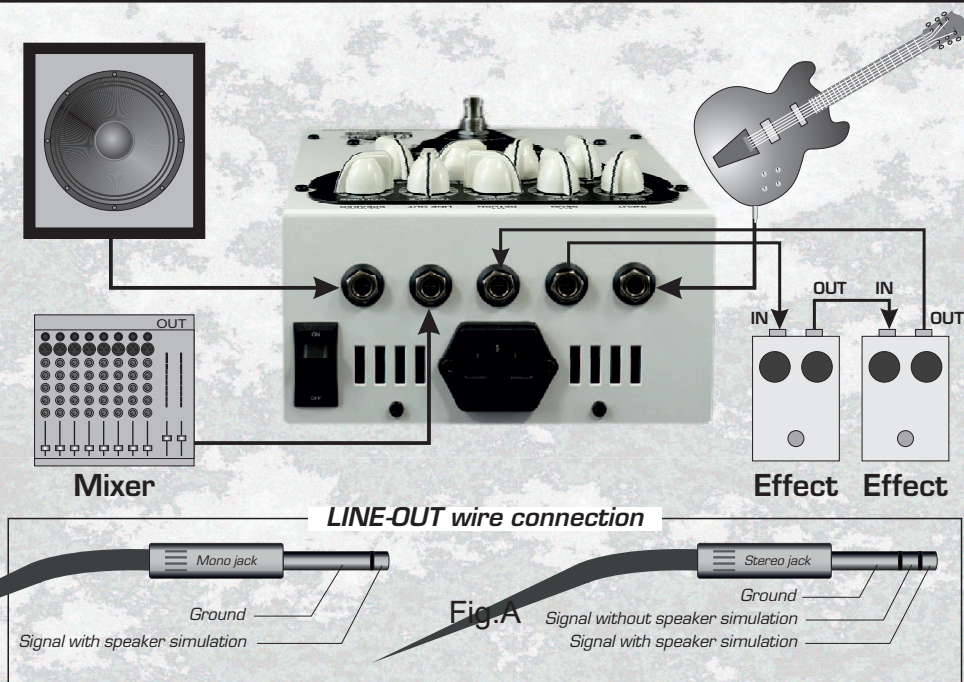


EXTERNAL DEVICES CONNECTION



PRECAUTIONS

- Amplifier produces high volume levels. Staying in places of high volume levels could cause permanent hearing loss.
- Do not use the amplifier in humid and dusty places.
- Do not operate the amplifier through the unearthed socket.
- Do not leave the amplifier in the vicinity of children.
- Do not use the amplifier with broken power outlet or improper power cord.
- Do not install nor use the amplifier near any heat sources, in case of overheating the amplifier turns off and will return to work after cooling the unit. Do not cover the vent holes!
- In order to ensure proper air circulation, do not block any of the ventilation openings.
- Never put any liquid containers near the amplifier.
- In case of any objects or liquid access inside the amplifier, urgently switch the apparatus off and unplug the power supply cord.
- Protect the amplifier from any strikes.
- ATTENTION: To reduce the risk of electrical shock, do not remove the back cover of the amplifier. Inside parts can be repaired only by qualified service personnel.
- WARNING: To prevent the risk of electrical shock do not expose this appliance to moisture, rain or any liquid.



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RoHS



Disposal of old Electrical & Electronic Equipment (Applicable throughout the European Union and other European countries with separate collection programs)

This symbol, found on your product or on its packaging, indicates that this product should not be treated as household waste when you wish to dispose of it. Instead, it should be handed over to an applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences to the environment and human health, which could otherwise be caused by inappropriate disposal of this product. The recycling of materials will help to conserve natural resources. For more detailed information about the recycling of this product, please contact your local city office, household waste disposal service or the retail store where you purchased this product.

Amplification Taurus

GUITAR AMPLIFIERS MANUAL

Stomp-Head¹



DESIGNED BY MUSICIANS FOR MUSICIANS

The Stomp-Head is an ultralight, very compact floor amplifier with integrated footswitch, designed to be set on the pedal board, along with effects or placed directly on the stage floor. It greatly benefits the player with immediate access to all amp's potentiometers and options. When the amp is set on a pedal board only one wire (speaker wire) is needed to setup the guitar sound on stage. This amplifier can also be placed on a top of a cabinet like a regular head.

The Stomp-Head 1.CL is an analog guitar amplifier design with class D power amp and SMPS (Switched-Mode Power Supply).

These features determine extreme compact dimensions. The amp features two channels: CLEAN & LEAD which are accessible by the foot switch mounted on the top of the chassis.

The dynamics, compression and nature of the distortion are exactly the same as in classic tube amps. To obtain required parameters, the amplifier is driven by a much higher rated power amp. Even though the power of the amplifier is set at 50Watts RMS, in reality the real power of the amp is 100 Watts.

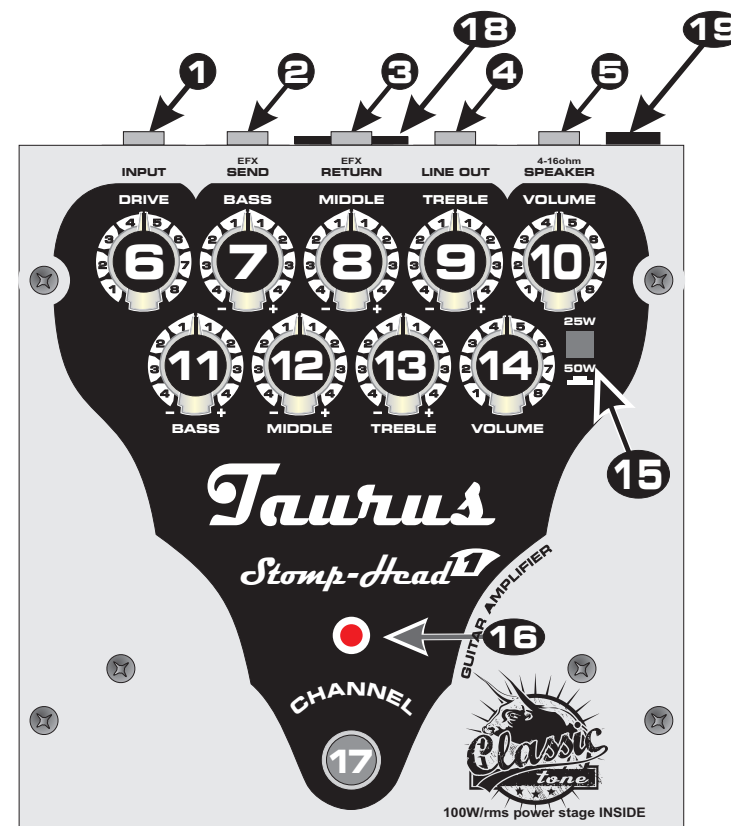
The SH 1.CL is also equipped with a power selector allowing the player to use the amp in two different power ratings of 50 and 25Watt RMS. It is also designed to auto adjust itself to different speakers impedance. The amp handles the speakers with 4, 8, and 16 Ohm of impedance.

The Stomp-Head can also be used as a guitar preamp. LINE OUT with a Speaker Cabinet Simulation permits the player to connect preamps independently to a mixer or an external power amp. The Speaker Cabinet Simulation imitates the sound of the CELESTION Vintage 30 cabinet. The amp is also equipped with a serial EFFECT LOOP.

SPECIFICATIONS

- Power output: 50 W / 4-8-16ohm
- Power brake to 25Watt
- Auto detection speakers impedance
- 2 channels: CLEAN and LEAD
- FOOT SWITCH - channel CLEAN / channel LEAD
- Clean controls:
- BASS, MIDDLE, TREBLE, VOLUME
- Lead controls:
- DRIVE, BASS, MIDDLE, TREBLE, VOLUME
- Serial effect loop
- LINE OUTPUT with speaker simulation
- Universal AC input range 90-260V/AC 50-60Hz
- Dimensions: [H x W x D] 90 x 160 x 190 mm
- Weight: 1,2kg

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- [1] - INPUT
- [2] - Effect-loop SEND
- [3] - Effect-loop RETURN / PA input
- [4] - LINE OUTPUT with speaker cabinet simulation
Signal can be lead in different ways: with simulation, without simulation or both - see Fig.A.
- [5] - Speakers output / impedance: 4-8-16ohm [auto detect. impedance]
- [6] - DRIVE control / LEAD channel
- [7] - BASS control / LEAD channel
- [8] - MIDDLE control / LEAD channel
- [9] - TREBLE control / LEAD channel
- [10] - VOLUME control / LEAD channel
- [11] - BASS control / CLEAN channel
- [12] - MIDDLE control / CLEAN channel
- [13] - TREBLE control / CLEAN channel
- [14] - VOLUME control / CLEAN channel
- [15] - Power selector 50Watt/25Watt
- [16] - LED indicator of the selected channel
- [17] - CLEAN / LEAD foot-switch
- [18] - AC POWER input. Range: 90-260V / 50-60Hz
- [19] -POWER on/off switch