

Amplification **Taurus**

GUITAR AMPLIFIER
OWNER'S MANUAL



Master
Classic

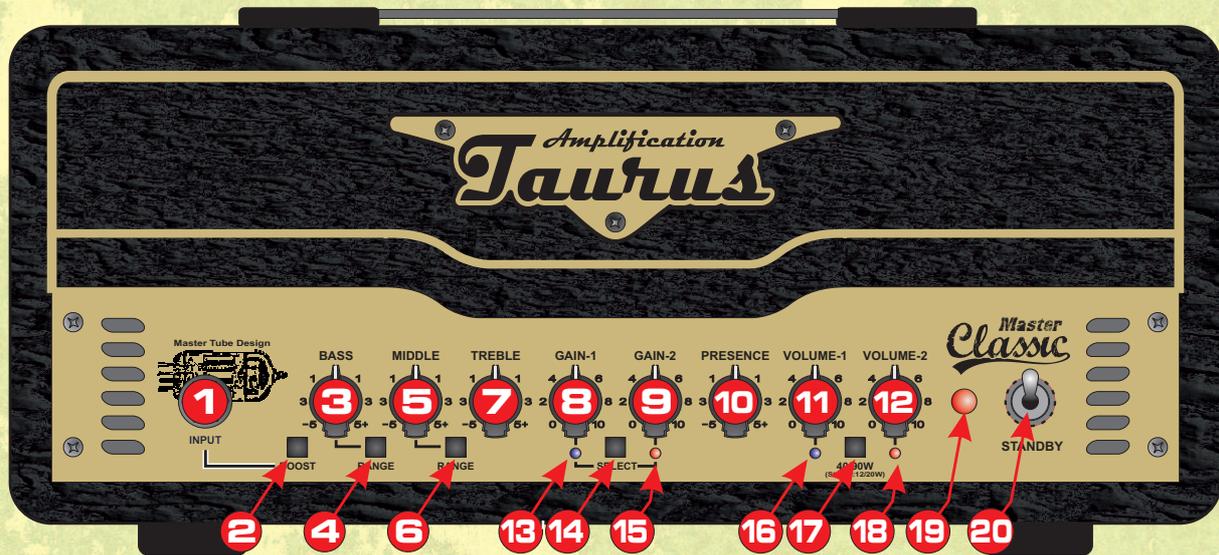


DESIGNED BY MUSICIANS FOR MUSICIANS

The Master Classic amp is based on a MTD (Master Tube Design) technology. It is our own groundbreaking technology which permits us to create powerful guitar amplifiers in very compact shapes. This technology uses all the significant features of tubes which determine the warm, classic sound of guitar amps. We offer players an amplifier with extremely light weight, very compact dimensions and powerful sound. The sound characteristics and power of the amplifiers based on our MTD technology are equal to the classic tube amps with the same power rating.

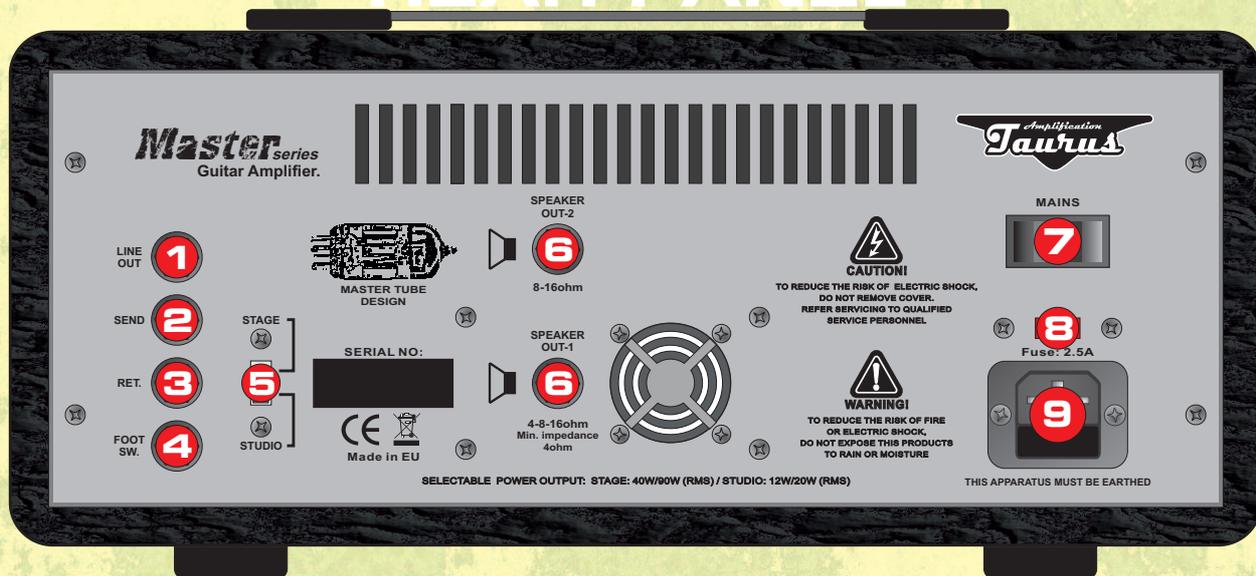
The guitarist has for his disposal two channels with separate GAIN and VOLUME adjustment. It makes possible to use two different sound settings which are controlled by foot-switch. The amplifier is equipped with a classic equalizer containing BASS, MIDDLE, TREBLE and PRESENCE potentiometers, as well as sound changing switches BOOST, BASS-RANGE and MID-RANGE. Those options allow for additional experimentation with the sound. In case of the Master Classic four power options can be choose: 90W and 40W in STAGE mode and 20W and 12W in STUDIO mode. The Master Classic is designed to work with speakers of 4-8 and 16 ohm impedance.

PRONT PANEL



- [1] - INPUT
- [2] - INPUT GAIN boost (+6dB).
- [3] - BASS control.
- [4] - BASS-RANGE switch - changes range of BASS control parameters.
- [5] - MIDDLE control.
- [6] - MID-RANGE switch - changes range of MIDDLE control parameters.
- [7] - TREBLE control.
- [8] - GAIN control for channel-1 (CRUNCH).
- [9] - GAIN control for channel-2 (LEAD).
- [10] - PRESENCE control
- [11] - VOLUME / channel 1.
- [12] - VOLUME / channel 2
- [13] - LED indicator for GAIN-1.
- [14] - Channel selector.
- [15] - LED indicator for GAIN-1.
- [16] - LED indicator for VOLUME-1.
- [17] - Power selector:
40Watt/90Watt in STAGE mode.
12/20Watt in STUDIO mode.
- [18] - LED indicator for VOLUME-2.
- [19] - LED indicator
- [20] - STANDBY

REAR PANEL



- [1] - LINE OUT dual line output: with and without speaker cabinet simulation
- [2] - SEND serial effect loop output
- [3] - RETURN serial effect loop input and input to power amp section.
- [4] - FOOT-SWITCH input for channel selector footswitch.
- [5] - POWER BRAKE power selector switch allows power reduction.
In position STAGE we have available power 40W or 90W selected by the switch [17] on the front panel. In position STUDIO we have available power 12W or 20W selected by the switch [17] on the front panel.
- [6] - Speakers output / impedance: 4-8-16ohm [auto detect. impedance]
- [7] - POWER on/off switch.
- [8] - Voltage selector 230V/120V
- [9] - AC POWER input with FUSE: 2,5 A/230V [4A/120V]

SPECIFICATIONS

Power output - 90 Watt / 4ohm, 8ohm, 16ohm

Power brake to 40W, 20W, 12W

Speakers impedance auto detection

Tubes: 12AX7

Two channels preamp

Channel controls:

BASS, MIDDLE, TREBLE, GAIN-1, GAIN-2, PRESENCE, VOLUME-1, VOLUME-2

Additional features: INPUT-BOOST, BASS-RANGE, MID-RANGE

Serial effects loop

LINE OUTPUT with speaker simulation

The ability to send the linear signal with or without simulation or both at the same time

Footswitch - GAIN-1/GAIN-2 and VOLUME-1/VOLUME-2

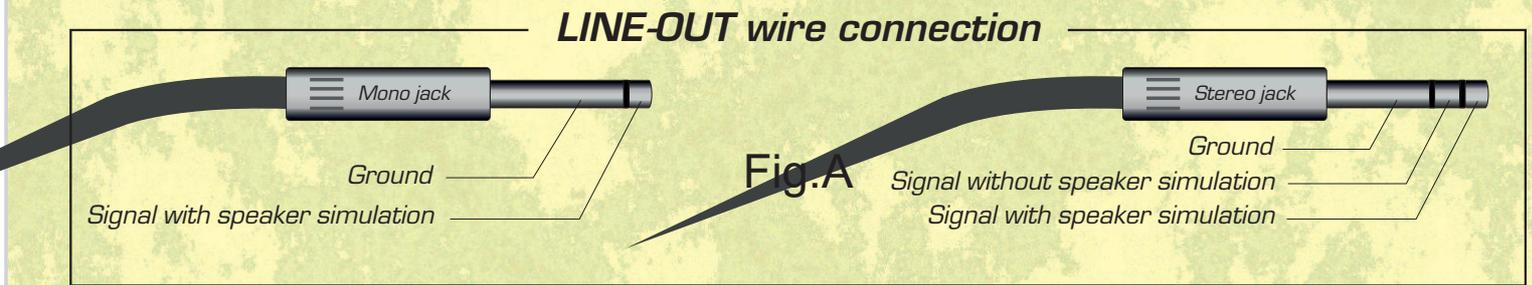
Voltage selector: 230V/50Hz or 120V/60Hz

Dimensions: (H x W x D) 180 x 395 x 185 mm

Weight: 4,1kg

LINE OUTPUT

Line output provides two signals: with and without speaker simulation.
You can use speaker simulation (with mono plug)
or both of them (with stereo plug).



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.



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.