Specifications

MODEL	CM150B
Power	115V~,230V~ ; 50/60Hz
Power Consumption	200W
Input impedance	1 MΩ
Output	150W
Output impedance	4Ω, 8Ω , 16Ω
Speaker	12" 6Ω
Size	Height: 44cm Width: 44cm Depth: 36cm
Weight	16kg

Intended to alert the user to the presence of uninsulated "dangerous voltage" with in the product's enclosure that many be of sufficient magnitude to constitute a risk of electrical shock to persons.

Intended to alert the user of the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

CAUTION : Risk of electrical shock - DO NOT OPEN !

CAUTION : To reduce the risk of electrical shock, do not remove the cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

WARNING : To prevent electrical shock or fire hazard, do not expose this unit to rain or moisture.
Before using this unit, please read the operating instructions for further warnings.

Cort®

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FEATURES AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Cort®

BASS AMPLIFIER



CM150B

Owner's Manual

v21.0215

Important Safety Instructions

WARNING : When using electrical products, basic cautions should always be followed, including the following.

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- To completely disconnect this apparatus from the AC mains, disconnect the power supply cord plug from the AC receptacle.
- The mains plug of the power supply cord shall remain readily operable.
- Do not expose this equipment to dripping or splashing and ensure that no objects filled with liquids, such as vases, are placed on the equipment.
- Maintain at least 6 inches (15.25 cm) of unobstructed air space behind the unit to allow for proper ventilation and cooling of the unit.
- Amplifiers and loudspeaker systems, and ear/headphones (if equipped) are capable of producing very high sound pressure levels which may cause temporary or permanent hearing damage. Use care when setting and adjusting volume levels during use.
- WARNING. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

Thanks for buying a Cort CM150B bass amplifier. Cort bass amplifiers are providing thick, natural and balanced tone that sits fat in your live or studio mix. CM150B amps are designed by and for bass players, and we take great pride in putting full-featured, easy-to-operate amps of the highest quality in the hands of working and aspiring musicians everywhere.

Front Panel Features



❶ **INPUT**
Plug your Passive or active bass in here.

❷ **BRIGHT**
Adds presence and shimmer in the upper frequencies.

❸ **GAIN**
Adjusts the incomming signal level from your bass, optimizing the preamp signal level for a variety of basses.

❹ **MODE**
Press this button to select between Clean and Gain modes. The red LED illuminates when in the Gain mode and the Gain knob will control the amount of preamp overdrive/distortion.

❺ **BASS**
Adjusts the amount of low frequency level.

❻ **LOW MID**
Adjusts the amount of low-middle frequency level.

❼ **HIGH MID**
Adjusts the amount of high-middle frequency level.

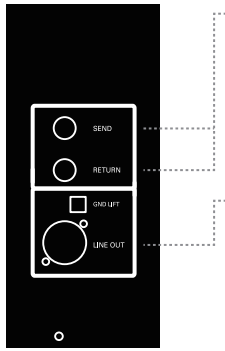
❽ **TREBLE**
Adjusts the amount of high frequency level.

❾ **MASTER**
Controls the overall loudness of the amplifier.

❿ **AUX IN**
Plug in your media player in here.
The amplifier controls do not affect this input.

⓫ **HEADPHONES**
Plug your stereo headphones in here (32 ohms minimum impedance). The speaker output is automatically disabled.

Back Panel Features



⓬ **EFFECTS (SEND,RETURN)**
Connect the SEND to the input of outboard effects devices (delay, chorus, etc.) and the output of the effects devices to the RETURN. Placing effects in the EFFECTS LOOP (instead of between your bass and the INPUT) will reduce the amount of noise and tone degradation caused by the effects pedals.

⓭ **LINE OUT**
Balanced output to connect to external devices such as PA systems and recording consoles. The level and tone of the LINE OUT signal are affected by all preamp controls, including GAIN. Pressing the GND LIFT button IN may eliminate hum or buzz resulting from connection to improperly grounded equipment.