

PRECAUTIONS

WARNING:

This appliance must be earthed. Please check that the supply voltage details given on the rating label (located on the rear panel) are in accordance with your electricity supply.

INSTRUCTIONS FOR USE:

- Plug the mains lead into a suitable power socket.
- Connect your guitar/bass to the input socket of the amplifier
- Turn the volume control to the left position and the EQ controls to the middle.
- Power on the amplifier.
- Adjust the volume level with the equivalent volume control to your desired level.

WARNINGS:

If, after you have followed the instructions outlined above, your amplifier fails to function, please contact your local distributor.

Under no circumstances remove the rear panel of the amplifier.

Electrical appliances must never be used where there is a danger of water splashing or dripping onto the unit.

Your attention is drawn to the instructions printed on the notice attached to the back of the amplifier.

Exposure to extremely high noise level may cause a permanent hear loss. Individuals vary considerably to noise induced hearing loss but nearly everyone will lose some hearing if exposed to sufficiently intense noise for a prolonged time.

Harley Benton

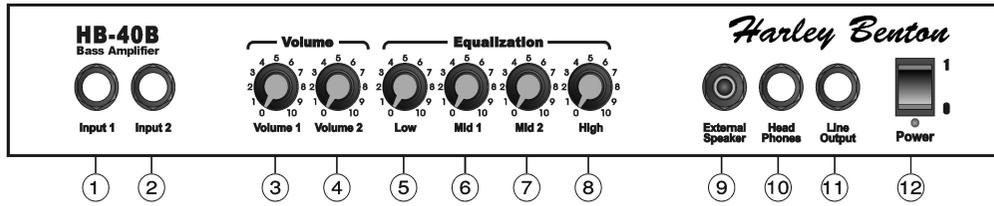
User manual

HB-40B Bass Amplifier



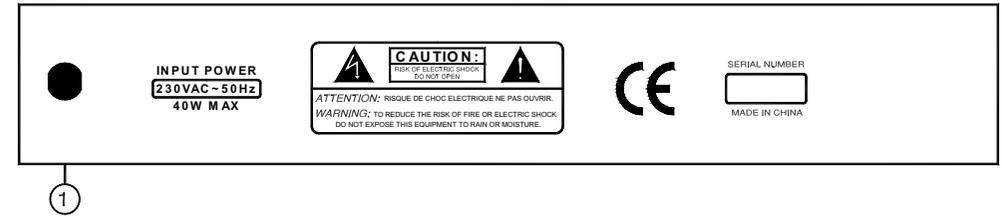
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Front Panel:



1. Input 1: This is an instrument input for plugging in virtually anything. You may plug in a guitar (bass or lead), keyboard, CD-Player or any pre-amplified signal.
2. Input 2: Second instrument input. Same instructions apply as for input 1.
3. Volume 1: This is the overall level control to input 1
4. Volume 2: This is the overall level control to input 2
5. Low: EQ control for low frequency range (100Hz)
6. Middle 1: EQ control for mid frequency range (600Hz)
7. Middle 2: EQ control for mid frequency range (2kHz)
8. High: EQ control for high frequency range (6kHz)
9. Ext. Speaker: This jack is for plugging in an external speaker. The internal speaker will be disconnected automatically.
10. Headphones: Inserting a headphone jack will disconnect internal speaker for quiet private practicing.
11. Line Output: Line signal output, Impedance = 1k ohms
12. Power: Power switch

Back Panel:



1. AC Line Cord

Technical Specifications:

Rated Power	40W RMS @ 4 ohms
Frequency Response	50Hz - 8kHz
THD	0,5%
S/N ratio	75dB
Input Impedance	50k ohms
Power Consumption	80VA (max.)
Maximum Input Level	5Vrms
Dimensions (HxWxD)	445mm x 425mm x 300mm
Weight	12kg

