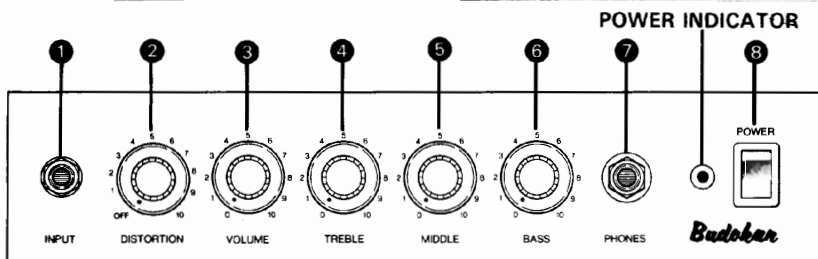


*Thank you for purchasing the YAMAHA Guitar Amp HY-10G II Budokan.
Please read this owner's manual carefully,
and enjoy your HY-10G II Budokan for a long time.*

PRECAUTIONS

- Check for correct voltage before connecting the power cord to your AC outlet.
- When connecting the electric guitar and the amplifier, make sure to plug in the guitar before plugging in the amplifier. Plugging in the amplifier first may cause damage to the speaker.
- Be sure to turn the VOLUME control of the amplifier counterclockwise to its minimum position when plugging or unplugging the guitar cord and turning the power supply On and OFF.
- Always handle the amplifier with care. Rough handling or dropping it may result in deterioration of its performance.
- Disconnect the power cord from the AC outlet whenever there is thunderstorm to prevent accidents that may result from lightning.

CONTROL PANEL



- 1 INPUT**
Connect the guitar to this jack.
- 2 DISTORTION**
This controls the amount of distortion.
- 3 VOLUME**
This controls set the volume.
- 4 TREBLE**
This controls the high frequencies (around 5 kHz).

- 5 MIDDLE**
This controls the middle frequencies (around 800 Hz).
- 6 BASS**
This controls the low frequencies (around 80 Hz).

- 7 PHONES**
Connect a set of headphones to this jack for private listening.
- 8 POWER**
This switch turns the power to the amplifier ON and OFF.

SETTING EXAMPLES

TYPE OF SOUND	DISTORTION	VOLUME	TREBLE	MIDDLE	BASS
HEAVY METAL	10	8	10	10	10
ROCK	2	6	7	5	5
CLEAR CUTTING	OFF	5	6	6	7

SPECIFICATIONS

Output Power	10W r.m.s. (4 ohms, T.H.D. 10%)
Speaker	20 cm(8") x 1
Input Sensitivity (1 kHz) VOLUME max EQ max	- 52 dB
Controls	VOLUME TREBLE (5 kHz, +18 dB variable) MIDDLE (800 Hz, +10 dB variable) BASS (80 Hz, +15 dB variable) DISTORTION

Power Requirements U.S. & Canadian models General model	120V AC, 60 Hz 110V/120V/220V/240V AC, 50/60Hz
Power Consumption U.S. & Canadian models General model	50 W 50 W
Size (W x H x D)	320 x 340 x 200 mm (12 5/8" x 13 3/8" x 7 7/8")
Weight	6.4 kg (14 lbs. 2 ozs.)

* 0 dB = 0.775 Vr.m.s.

* To improve the product, specifications and appearance are subject to change without notice.

SERVICE

This product is supported by YAMAHA's worldwide network of factory trained and qualified dealer service personnel. In the event of a problem, contact your nearest YAMAHA dealer.