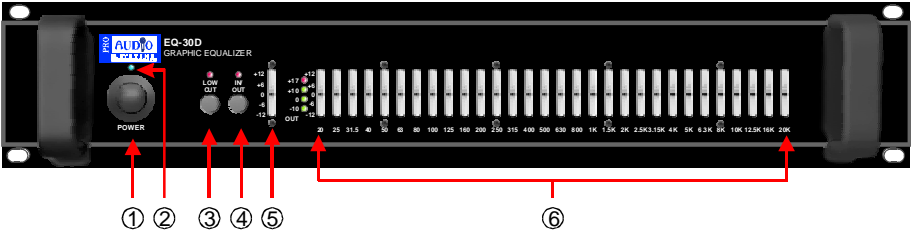


EQ-30D Graphic Equalizer

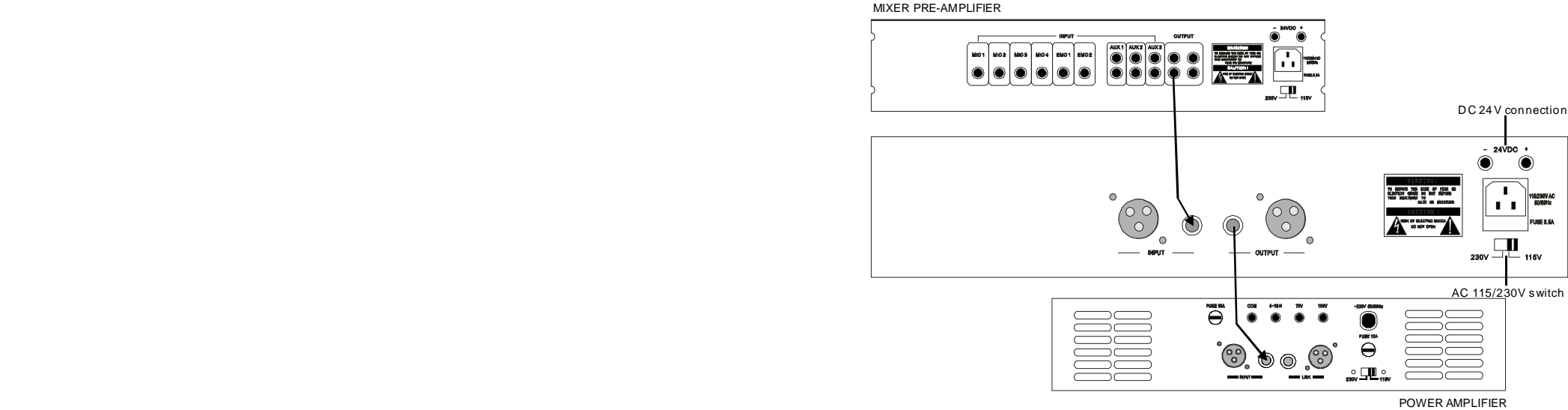
The EQ-30D is a 30-band graphic equalizer ideal for adjusting the overall sound quality of a public address system.

Front Panel



- ① Power Switch
- ② Power Indicator
- ③ Low Cut Switch
- ④ In/Out Reset Switch
- ⑤ Gain Control and Indicator
- ⑥ Frequency Band Controls

Rear Panel Diagram



AC115/AC230 conversion notice:

When the switch shows 115 means 115VAC is available

When the switch shows 230 means 230VAC is available

Operation

1. Properly connect the other components and this unit's power cord to the AC mains.
2. Press the reset button and adjust the frequency bands accordingly to produce the most pleasing sound.
3. Adjust the gain control to either reduce or increase the signal.
4. If the +17 LED of the level meter is bright, reduce the gain as this indicates distortion.

Please Note:

1. Inside there is a high-voltage power supply. Please do not open the unit's cover in order to prevent an electric shock.
2. If the unit malfunctions, please refer servicing to qualified service personnel, otherwise mishaps that occur will not be the responsibility of this company.

Specifications

MODEL	EQ-30D
LINE IN	2 FOR 1 TEAM
LINE OUT	2 FOR 1 TEAM
FREQUENCY RESPONSE	20 Hz ~ 20k Hz (\pm 3 dB)
ADJUSTABLE FREQUENCY POINTS	1.25 TIMES FREQUENCY DISTANCE AND 30 POINTS
ADJUSTABLE RANGE	\pm 10dB
INCREASE/REDUCE ADJUST RANGE	\pm 12dB
FUNCTION CONTROL	1 POWER SWITCH, 1 RESET, 1 COMPENSATION, 1 ELECTRIC LEVEL ADJUSTER, 30 FREQUENCY POINT ADJUSTERS, 1 REMOTE IN, 1 REMOTE OUT
INDICATOR	'POWER', 'LOW', 'IN', '-10', '0', '+10', '+17'
POWER CABLE	TWIN(3 \times 0.5 mm ²) \times 1.5M (STANDARD)
PROTECTION	AC FUSE \times 0.5A \times 1
POWER (AC)	AC 115/230V \pm 10% 50-60Hz (CHANGE THE POWER INTO 115V OR 230V BY 115/230V SWITCH BEFORE USING)
POWER (DC)	DC 24V (CHANGE THE POWER INTO RIGHT POLARITY BY INTERNAL PARTS OF MACHINE BEFORE USING)
AC POWER CONSUMPTION	230V (5-10W) 115V (3-10W)
DC POWER CONSUMPTION	24V (3-10W)
MACHINE SIZE	89(H) \times 483(W) \times 382(D) mm
CARTON SIZE	145(H) \times 520(W) \times 435(D) mm
G WEIGHT	7.65kg
N WEIGHT	5.96kg