

OMAR

立体声均衡器

EQ-231



- 62 ISO standard center, 1/3 octave constant frequency bands
- XLR and TRS connectors
- electronically balanced inputs/outputs
- 4 segment LED headroom bar graph
- input gain control range -∞ to 15db
- input low and high cut 12db/oct filters
- three work mode: +/-12db, by pass, +/-6db
- 62个ISO标准频率中心1/3倍频, 恒定Q值
- XLR和TRS连接器
- 平衡输入, 平衡输出
- 4段LED电频电平指示
- 输入增益控制范围-∞至15db
- 高频切割和低频切割滤波器
- 3种工作模式: +/-12db, 旁路, +/-6db

DUAL CHANNEL 31 BAND GRAPHIC EQUALIZER 2 × 31段立体声均衡器

FREQUENCY RESPONSE:	± 1dB, 20Hz~20KHz
DISTORTION:	0.05%, 20Hz~20KHz
INPUT IMPEDANCE:	BALANCED 20K OHMS
OUTPUT IMPEDANCE:	BALANCED 600 OHMS
MAX INPUT LEVEL:	BALANCED ± 24dBV
MAX OUTPUT LEVEL:	BALANCED ± 18dBV
FILTER BANDWIDTH:	1/3 OCTAVE
FITER FREQUENCIES:	20, 25, 33, 40, 50, 63, 80, 100, 125, 160, 200, 250, 315, 400, 500, 630, 800, 1K, 1.2K, 1.6K, 2K, 2.5K, 3.1K, 4K, 5K, 6.25K, 8K, 10K, 12.5K, 16K, 20K
OUTPUT NOISE:	BALANCE/UNBALANCE

The EQ-231 offers dual 31 ISO center, 1/3 octave constant Q frequency bands in a single package. While the use of low tolerance components yields accurate frequency centers.

The graphic section can work at a smooth 6 db/oct or a more aggressive 12db/oct.

In addition to graphic EQ there are input low and high cut 12db/oct filters. These are great for setting the initial boundaries and then using the sliders for better effect.

EQ-231是一台具有双31段ISO中心频率, 1/3倍频, 恒定Q值的图示均衡器。超低失真度元件的选用获得了更高的频率中心的准确度。

EQ-231每个频段的传输具有+/-6db和+/-12db两种提升/衰减。

此外还有每倍频程12db的高频衰减和低频衰减滤波器, 每个都有一个可扫频的切断频率和扩展到次低频/超高频的控制范围。

HEQ-3102



- 62 ISO standard center, 1/3 octave constant frequency bands.
- Switchable high pass 12db/octave filters
- electronically balanced inputs/outputs
- XLR and TRS connectors
- 12/12db of input gain
- passive bypass removes equalizer from signal path
- 4 segment LED headroom bar graph
- 62个ISO标准频率中心, 1/3倍频, 恒定Q值
- 12db/倍频高通滤波开关
- 平衡输入, 平衡输出
- XLR和TRS连接器
- 输入增益-12/12db
- 信号直通开关
- 4段LED电频电平批示

DUAL CHANNEL 31 BAND GRAPHIC EQUALIZER 2 × 31段立体声均衡器

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OUTPUT NOISE:	BALANCE/UNBALANCE

The HEQ-3102 offers dual 31 ISO center, 1/3 octave constant Q frequency bands in a single package. While the use of low tolerance components yields accurate frequency centers.

Features switchable high pass filters. Also included is an active bypass that allows comparison of the equalized signal with the original.

HEQ-3102 是一台具有双31段ISO中心频率, 1/3倍频, 恒定Q值的图示均衡器。超低失真度元件的选用获得了更高的频率中心的准确度。

该机同时具有高通滤波的功能和输入信号的直通功能。