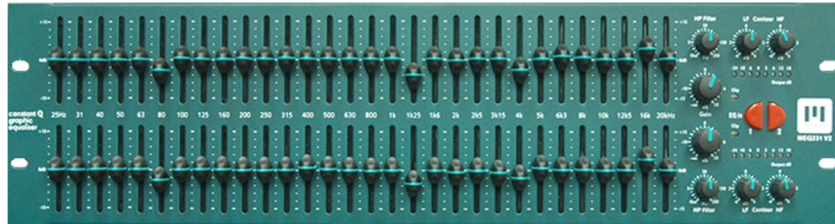


# MEQ-231 V2

## 31Band Graphic Equalizer



## Specification

### Input Section

Input Impedance	: 10kOhm, electronically balanced
Maximum Input Level	: >+20dBu
CMRR	: >-40dB @1kHz

### Output section

Output Impedance	: < 50 Ohms, electronically balanced
Maximum Output Level	: >+20dBu into 600 Ohms

### Filters

HP filter control	: OUT to 250Hz @ 12dB/octave
LF contour	: +/-6dB shelving @ 50Hz 6dB/octave
HF contour	: +/-6dB shelving @ 14kHz 6db/octave
FREQUENCY bands	: +/-15dB on ISO centres with a Q of 4

### General Performance

Frequency Response	: 5Hz to 45kHz +/-1dB
Noise	: <-94dBu 22Hz to 22kHz
Dynamic Range	: > 115dB
Cross Talk	: >-80dB @1kHz
Distortion	: <0.005%THD (80kHz measurement BW) 20Hz-20kHz.
사용전원	: AC220V / 60Hz
소비전력	: 20W
중량	: 3Kg
외형	: 482(W) x 132(H)x 190(D) mm