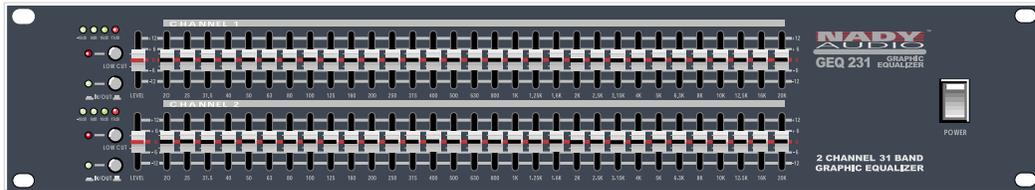


GEQ 231 • 2 CHANNEL 31 BAND

Two channel 31 band, 1/3 octave graphics equalizer • Double rack space • Stereo or dual mono operation • Independent level controls for both channels • Dimensions & Weight: 19" x 3.46" x 8.66" (482.5 x 88 x 220 mm), 9.9 lbs. (4.5 Kg.) • 9 watts power consumption



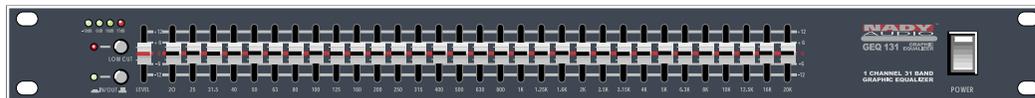
GEQ 215 • 2 CHANNEL 15 BAND

Two channel 15 band, 2/3 octave graphics equalizer • Single rack space • Stereo or dual mono operation • Independent level controls for both channels • Dimensions & Weight: 19" x 1.73" x 8.66" (482.5 x 44 x 220 mm), 6.6 lbs. (3.0 Kg.) • 7 watts power consumption



GEQ 131 • SINGLE CHANNEL 31 BAND

Single channel 31 band, 1/3 octave graphics equalizer • Single rack space • Dimensions & Weight: 19" x 1.73" x 8.66" (482.5 x 44 x 220 mm), 6.6 lbs. (3.0 Kg.) • 6 watts power consumption



GRAPHIC EQ'S

Choice of 3 high performance models, each offering optimum control of live or recording sound • XLR balanced and 1/4" unbalanced inputs and outputs • ± 12 dB master faders gain • ± 12 dB gain per band with center detent • 20 mm faders • Constant Q bandwidth from each filter • Total maximum gain 20 dB • Parallel filter design for minimal phase distortion • Ultra Low Noise Circuitry • Low cut filter 3 dB down at 70 Hz switchable (silent, pop-free) • Peak indicator LED lights 3dB below clipping • Bypass switch • Internal Power Supply • Available with power requirements: AC 100 V, 120 V, 220 V, or 240 V, 50 Hz/60Hz • Durable steel chassis