

SPECIFICATIONS

Filter Type	Constant Q Non-interactive
Center Frequencies	20,25,31.5,40,50,63,80,100, 125,160,200,250,315,400, 500,630,800,1k,1.25k,1.6k, 2k,2.5k,3.15k,4k,5k,6.3k,8k, 10k,12.5k,16k.
Frequency Response	+0-1.0 dB 10 Hz - 20 kHz
Total Harmonic Distortion $R_L > 2$ kohms	<0.01% THD
Maximum Output Level $R_L > 2$ kohms	+20 dBu (6.2 volts) @ <.05% THD 20-20 kHz
Maximum Voltage Gain	6 dB
Hum and Noise (20 Hz-20 kHz) $A_v = 0$ dB	<-89 dBu
Signal-To-Noise Ratio	109 dB
Controls	
Input Level	Continuously variable
Notch Q	1/6th octave
Notch cut	Up to -40db
Notch sweep	50-500, 400-4k, 1k-10k
High pass filter	Internal jumper
Slope	18 dB/octave
-3dB point	26Hz
Output Type	Floating and balanced
Connectors	XLR and 1/4 Phone
Output Impedance	300 Ohms
Input Type	Balanced and Differential
Connectors	XLR and 1/4 Phone
Input Impedance	20K Ohms
30GE-1	
Dimensions (W x H x D)	19 in. x 3.5 in. x 5.5 in.
Weight (boxed)	9.3 lbs.
30GE-2	
Dimensions (W x H x D)	19 in. x 5.25 in. x 5.5 in.
Weight (boxed)	11.4 lbs.

