

PROFESSIONAL P.A. SOUND SYSTEM PROFESSIONAL P.A. SOUND SYSTEM PROFESSIONAL P.A. SOUND SYSTEM PROFESSIONAL P.A.

GQ-215L 15 Band



GQ131L 31 Band

Features

- Constant-Q Bandwidth Design
- Overall Level Controls
- Channel Bypass switches
- +/-7.5 or +/-15 dB Boost/Cut Slider Range
- Ground Center Detents
- Overload Indicators
- Infrasonic, Ultrasonic, and REI Filter
- Fully Balanced/Unbalanced Inputs and Outputs

Features

- Constant-Q Bandwidth Design
- Overall Level Controls
- Channel Bypass switches
- 20 mm. Filter Slide Controls
- +/-7.5 or +/-15 dB Boost/Cut Slider Range
- Ground Center Detents
- Overload Indicators
- Low cut/High cut
- Variable Filter
- 1/4" TRS Balanced/Unbalanced Inputs and Outputs

SPECIFICATIONS	GQ-215L
Equalizer	
Band	(15) 2/3-Octave ISO Spacing
Type	Constant-Q
Accuracy	3%
Travel	20mm.
Range	±15dB or ±7.5dB
Inputs : Type	Active Balanced/Unbalanced
Connector	XLR & 1/4" TRS
Impedance	20kΩ Balanced, 10kΩ Unbalanced
Maximum Level	21dB
Outputs : Type	Active Servo Balanced/Unbalanced
Connector	XLR & 1/4" TRS
Impedance	200Ω Balanced, 100Ω Unbalanced
Maximum Level	+20dBu @ 2kΩ +18dBu @ 600Ω
Overall Gain Range	off to +15
Bypass Switches	Yes
LED Threshold : Overload	4dB Below clipping
Infrasonic Filters	20Hz, 18dB/Oct., Butterworth
Frequency Response	20-80kHz 0,-3dB
THD+Noise	0.007% +4dBu 20Hz-20kHz
Signal-to-Noise Ratio	Ref. +20dBu/+4dBu 105/89 Sliders centered 85/69 Full boost 100/84 Full cut
Channel Separation	70dB 20Hz-20kHz
Common Mode Rejection	50dB 20Hz-20kHz
Dimension Width x Height x Depth	482 x 44 x 154mm.
Weight kgs/lbs	Kg/lbs.
Power Requirement/Consumption	220Vac/12VA

Note: 0dBu=0.775Vrms.,0dBV=1Vrms

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Equalizer	
Band	(31) 1/3-Octave ISO Spacing
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Accuracy	3%
Travel	20mm.
Range	±15dB or ±7.5dB
Inputs : Type	Active Balanced/Unbalanced
Connector	XLR & 1/4" TRS
Impedance	20kΩ Balanced, 10kΩ Unbalanced
Maximum Level	21dB
Outputs : Type	Active Servo Balanced/Unbalanced
Connector	XLR & 1/4" TRS
Impedance	200Ω Balanced, 100Ω Unbalanced
Maximum Level	+20dBu @ 2kΩ +18dBu @ 600Ω
Overall Gain Range	off to +15
Bypass Switches	Yes
LED Level	-10, -5,0,+3,+6dB
Low cut	10Hz-250Hz 12dB/Octave
High cut	40Hz-40kHz 12dB/Octave
Frequency Response	10-40kHz 0,-3dB
THD+Noise	<0.01% +4dBu 20Hz-20kHz
Signal-to-Noise Ratio	Ref. +20dBu/+4dBu 102/86 Sliders centered 82/66 Full boosts 97/81 Full cut
Common Mode Rejection	50dB 20Hz-20kHz
Dimension Width x Height x Depth	483 x 44 x 160mm.
Weight kgs/lbs	Kg/lbs
Power Requirement / Consumption	220Vac/8VA

Note: 0dBu=0.775Vrms.,0dBV=1Vrms

All features & specifications subject to change without notice. ©NPE Industry (Thailand) Co.,Ltd June 2008

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