

EQ3B
Three Band Parametric Equalizer



- Three fully parametric bands with overlapping frequencies.
- High pass rumble filter.
- Extremely quiet operation.
- Warm, wide dynamic range for recording or live.

Input

XLR Impedance	10k Ohms
TRS Impedance	10k Ohm

Panel Controls

Low Frequency Range	20Hz to 800Hz
Mid Frequency Range	700Hz to 7kHz
High Frequency Range	5kHz to 20kHz
Bandwidth Adjust (Q)	.1 to 10
Gain Adjust	-12dB to +12dB
High Pass Filter	80Hz

Meters

Blue Backlit VU

Power Supply

Type Linear

Input 16VAC/1000mA

Output

XLR Balanced 51 Ohms Impedance

1/4" TRS Unbalanced 51 Ohms Impedance

Performance

THD+Noise (Unweighted) 0.006% at 0dB

Noise Floor -98dB

Signal To Noise >95dB

Power Supply Rejection >98dB

Physical

Weight 5lbs.

Dimensions 5.5 x 5.5 x 1.75

Mounting Universal Rack Tray Insert

Chassis Steel

Panel Brushed Aluminum

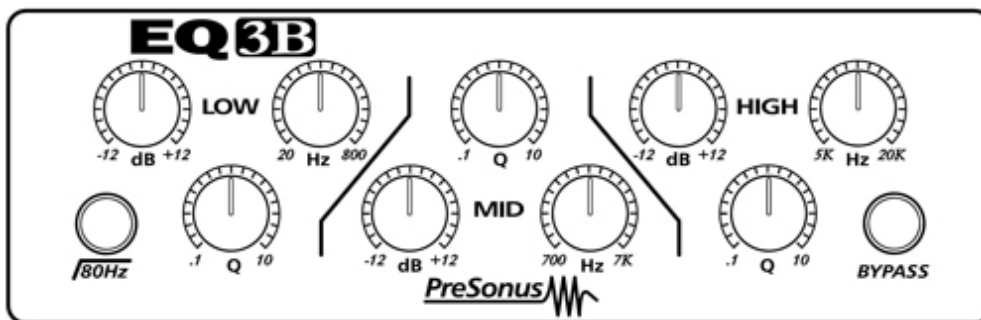
Sides Cast Aluminum

Power

16 Watts

Diagrams

Front Panel



Back Panel

