Behringer FBQ6200HD Specs

Filter Type	Graphic
Number of Channels	2x
Function Switches	FBQ: Activates FBQ detection system Audio in/out: Switch to bypass I/O meter in/out: Switches the meter display from input to output Range: Shifts the maximum cut/boost range for all 31 bands Limiter: Activates limiter Pink Noise: Activates noise generator Subwoofer: Activates Subwoofer output
Inputs	2x XLR 2x 1/4" TRS phone
Outputs	2x XLR 1x XLR for subwoofer 2x 1/4" TRS phone
THD & Noise	0.008%
Maximum Input Level	+21 dBu balanced and unbalanced
Indicators	LED input/output levels at -24, -18, -12, -6, 0, +6, +12 dB, as well as CLIP LED subwoofer levels at -18, -12, 0, +12 dB, as well as CLIP
Frequency Bands	31 per channel, ISO frequencies

Bandwidth	1/3 octave
Range (Boost/Cut)	+/-6 dB or +/-12 dB, switchable
Frequency Response	10 Hz to 30 kHz
Frequency Range	20 Hz to 20 kHz in 1/3 octave bands
Signal to Noise Ratio	>94 dB @ +4 dBu, 22 Hz to 22 kHz
Crossover Control	Dedicated mono subwoofer output with adjustable crossover frequency (30 to 200 Hz)
Power Consumption	35 W
Mains Voltage	100 to 240 VAC, 50/60 Hz
Dimensions (H x W x D)	5.2 x 19.0 x 5.4" / 13.3 x 48.3 x 13.8 cm
Weight	5.1 lb / 2.3 kg

Packaging Info

Package Weight	7.2 lb
Box Dimensions (LxWxH)	20.2 x 8.9 x 7.5"