



subwoofer P10Si Mk2

LF/P610 Mk2 - Balancing



INTRODUCTION

The upgraded P10Si Mk2 elevates performance to a higher level compared to the original P10Si, with greater output and low frequency extension. This new version has the same dual applications as a balancing subwoofer and as the low frequency component of the P610 Mk2 full-range loudspeaker.

With a new, higher-performance 10 inch driver in a larger enclosure, the updated Mk2 version's increased output capability improves its performance not only as a balancing subwoofer but as a more capable stand-alone subwoofer. It also completes the full-bandwidth upgrade of the P610 Mk2 when used as the three-way speaker's bi-amplified woofer element in combination with the P6 Mk2.

TECHNICAL SPECIFICATIONS

Frequency Response	- 3 dB 26 Hz	Dimensions	18,1" x 18,9" x 8,6" HxWxD	460 x 480 x 220 mm (rubber feet + 12mm)
Maximum SPL @50 Hz		Shipping Carton	23,6" x 23,6" x 13,8" HxWxD	600 x 600 x 350 mm
Continuous	109 dB	Net weight	55,1 Lbs / 25 Kg	
Peak	115 dB	Shipping weight	59,52 Lbs / 27 Kg	
Components		Included	Damper feet	
10 inch long-throw driver with 65mm voice coil		Assembly	Sweden; 100% QC testing	
35 litre sealed box		Amplification	external amplifier is required	
Impedance	8 ohms nominal	Recommended	One channel of DA03-DSP* or One channel of DA08-DSP*	
Power Handling		Procella amplifiers are sold and packaged separately	* Amplifier comes with DSP pre-sets for the LF/P610	
Continuous	400W			
Peak	1,000W			
Sensitivity				
1m/1W	94 dB			
Connectivity	gold-plated binding posts			
Construction	Void free MDF, internally cross-braced, Semi-matte paint finish			