



subwoofer P10Si Mk2

LF/P610 Mk2 - Balancing



INTRODUCTION

The P10Si Mk2 balancing subwoofer enables the use of multiple subwoofers in multiple locations to produce more consistent seat-to-seat bass performance. With a very small footprint for maximum flexibility, the P10Si Mk2 can optimize low frequency performance in combination with any Procella subwoofer. When properly applied using DSP, this technique improves the system's overall bass quality and significantly reduces the seat-to-seat variance in low frequency levels found in small rooms using a single subwoofer. The P10Si Mk2 is built around a 10 inch long-throw Italian-made Procella professional audio driver using a 65mm voice coil in a 35L sealed box.

TECHNICAL SPECIFICATIONS

Frequency Response	- 3 dB 26 Hz
Maximum SPL @50 Hz	
Continuous	109 dB
Peak	115 dB
Components	
10 inch long-throw driver with 65mm voice coil 35 litre sealed box	
Impedance	8 ohms nominal
Power Handling	
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	

Dimensions	18,1" x 18,9" x 8,6"
HxWxD	460 x 480 x 220 mm (rubber feet + 12mm)
Shipping Carton	23,6" x 23,6" x 13,8"
HxWxD	600 x 600 x 350 mm
Net weight	55,1 Lbs / 25 Kg
Shipping weight	59,52 Lbs / 27 Kg
Included	Damper feet
Assembly	Sweden; 100% QC testing
Amplification	external amplifier is required
Recommended	One channel of DA03-DSP* or One channel of DA08-DSP*

Procella amplifiers are sold and packaged separately
** Amplifier comes with DSP pre-sets for the LF/P610*