

P18Si - SUBWOOFER

Single 18 Inch Passive Subwoofer

INTRODUCTION

Today's highest-performing systems are designed with multiple subwoofers, and the single 18 inch P18Si recognizes the need for a more compact enclosure that builds on the classic P18 reference subwoofer, delivering the same performance with less output by using the same design and driver. In fact, the P18Si is exactly one half of the size of the P18, with its smaller enclosure remaining less than a foot in depth! (11.8" / 280mm).

Capable of 127 dB output at 50Hz (133 dB peak), the P18Si is now the subwoofer of choice in systems requiring smaller enclosures, especially when multiple subwoofers are specified and two, three, or four dual-driver P15s or P18s may be too large and/or too costly.

TECHNICAL SPECIFICATIONS

Impedance	8 ohms nominal	Dimensions	26.4" x 20.6" x 11.8"
		HxWxD	670 x 525 x 280 mm
			(rubber feet +12mm, grill +10mm depth)
Frequency Response	21Hz	Shipping Carton	31.5" x 23.6" x 15.75"
-3dB		HxWxD	800 x 600 x 400 mm
Maximum SPL @ 50Hz		Net Weight	99 Lbs / 45 Kg
Continuous	127dB		
Peak	133dB	Shipping Weight	110 Lbs / 50 Kg (plus pallet)
Components	Aluminum demodulation ring and Neodymium magnets in 102 litre sealed box	Included	Damper feet
Power Handling		Assembly	Belgium; 100% QC testing
Continuous	1 x 1.200W	Amplification	External amplifier is required
Peak	1 x 3.000W	Recommended	One channel of DA08-DSP
Sensitivity	96dB	Procella Amplifiers are sold and packaged seperately	
1m/1W		DA03-DSP and DA08-DSP amplifiers include DSP presets for the P610 Mk2 and P10Si Mk2	
Connectivity	Gold plated binding posts		
Construction	Heavily internally braced MDF Semi-matte textured black paint finish		

