



SubSeries Specifications

# SubSeries



	SubSeries 100 Compact Subwoofer	SubSeries 150 Compact Subwoofer	SubSeries 250 Powered Subwoofer	SubSeries 350 Powered Subwoofer	SubSeries 450 Powered Subwoofer
<b>Frequency Response</b> (Anechoic Chamber)					
On Axis @ 0° ±3dB LF Cutoff -10dB	39-150Hz 35Hz	26-150Hz 20Hz	25-150Hz 20Hz	25-150Hz 20Hz	20-150Hz 15Hz
<b>Amplifier Power</b> (Internal Amplifier)					
Continuous Dynamic Peak	50 Watts 100 Watts	100 Watts 150 Watts	200 Watts 300 Watts	300 Watts 400 Watts	400 Watts 550 Watts
<b>Acoustic Design</b>					
Woofers (Nominal)	5 1/4" (135mm) Polypropylene Cone Rubber Surround 1" (25mm) Voice Coil 20oz (567g) Magnet	6 1/2" (165mm) Polypropylene Cone Elliptical Surround	10" (250mm) Polypropylene Cone	12" (300mm) Polypropylene Cone	12" (300mm) Polypropylene Cone
Crossover	Variable 50-150Hz	Variable 50-150Hz	Variable 50-350Hz (LFE)	Variable 50-350Hz (LFE)	Variable 50-150Hz (LFE)
Design Type	Sealed	Sealed	Sealed	Sealed	Passive Radiator 2 x 10" (250mm)
<b>Size (W x H x D)</b> (Gross Dimensions)					
	6 3/8 x 6 3/8 x 7 7/8" ** (162 x 162 x 199mm)	17 1/8 x 10 1/2 x 3 7/8" (432 x 266 x 98mm)	13.625 x 13.625 x 13.625" (345 x 345 x 345mm)	15.375 x 15.375 x 15.375" (390 x 390 x 395mm)	15.375 x 15.375 x 15.375" (390 x 390 x 395mm)
<b>Weight</b>					
Net Shipping	6.05lb (2.75kg)/each 7.6lb (3.46kg)/each	13.3lb (6.1kg)/each	42lb (18.8kg)/each	51lb (22.8kg)/each	53lb (24.0kg)/each
<b>Finish</b>					
	High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black
<b>Features</b>					
	Rear Mounted Volume and Crossover Phase Switch Auto On/Off (Standby) 2 x RCA L(LFE)/R Inputs NA/EU Cords Supplied 100V-240V, 50/60Hz USB Power Socket Only, 5V/500mA <0.5W Standby Power	Volume Control Variable Crossover Control 180° Phase Control Standby Control Switch <0.5W Standby Power	Volume Control Variable Crossover Control 180° Phase Control Standby Control Switch <0.5W Standby Power	Volume Control Variable Crossover Control 180° Phase Control Standby Control Switch <0.5W Standby Power	Volume Control Variable Crossover Control 180° Phase Control Standby Control Switch <0.5W Standby Power

\*\* Non-metric measurements are approximate.

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