



SubSeries Specifications

SubSeries



	SubSeries 100 Compact Subwoofer	SubSeries 150 Compact Subwoofer	SubSeries 250 Powered Subwoofer	SubSeries 350 Powered Subwoofer	SubSeries 450 Powered Subwoofer
Frequency Response (Anechoic Chamber)					
On Axis @ 0° ±3dB LF Cutoff -10dB	39-150Hz 35Hz	26-150Hz 20Hz	25-150Hz 20Hz	25-150Hz 20Hz	20-150Hz 15Hz
Amplifier Power (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
Acoustic Design					
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)
Size (W x H x D) (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)
Weight					
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
Finish					
	High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black
Features					
	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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