

FF-10

Front Firing Powered Subwoofers

<section-header></section-header>	(H) Height	(W) Width (D) Depth
	(H) Height w/ feet	FF-10 13-9/16" (345mm) - including ½" (13mm) legs
	(W) Width	11-1/2" (292mm)
	(D) Depth w/ grille & amp	15-9/16" (395mm)
<text><image/></text>	OBJECTIVE Earthquake's FF-10 subwoofer system was designed to offer consumers budget and volume optimized subwoofer system solutions. With a small footprint, wide variety of applications and incredible output, this subwoofer comes loaded with features such as: 400-Watt Class "A/B" amplifier, Auto Signal Sensing, Low & High Level inputs and outputs, 0 - 180° phase shift as well as 0 - 40Hz crossover. The output Level of the FF10 exceeds 130dB peak SPL (including room gain) from 25Hz to 125Hz. Now available in a 10 inch version, the FF-10 subwoofer offers the most value for the price.	
SPECIAL FEATURES & HIGHLIGHTS	SPECIFICATION	S
 Front firing design with small footprint Single Slot Port for optimized bass output Front mounted volume control 400-Watt class "A/B" high efficiency power amplifier 12dB/Octavevariable filter from 40 - 180Hz Automatic signal detection circuitry - automatically turns on the subwoofer ON/OFF Status LED indicators Low Level (RCA) & High Level audio inputs Line through RCA & High level audio outputs 10" high power subwoofers 0 - 180° phase shift 40 - 180Hz crossover 		FF-10
	Amplifier Power	400 Watts
	Frequency Response	25 - 125Hz
	Weight	26.5 lbs
	Finish	Black Ash

