# **V-SW10**





## **Subwoofer with attractive high-end finish** High gloss black cabinet

# 10-inch woven composite Fiberglas™ cone with Ribbed Elliptical Surround

Produces tight musical bass

#### Variable Low Pass Filter - 40Hz-120Hz

Allows versatile blending using the built-in crossover or your surround processor  $\ensuremath{\mathsf{P}}$ 

#### **Dual rear-firing ports**

Provide exceptional and extensive bass performance

### All Energy brand components were developed with these sound principles in mind:

Flat On-Axis Frequency Response with Wide Bandwidth
 Speakers should reproduce the entire audio range in a uniform manner.
 By ensuring that no one frequency dominates any other, Energy ensures that every note is the way it was intended to be — and the sound is as natural as possible.

#### • Wide and Constant Dispersion

Sound at all frequencies radiating from the speakers should be in an even pattern, in all directions throughout the room.

#### Low Distortion and Resonance

No speaker system is totally distortion-or resonance-free, but Energy has achieved a significantly lower distortion level — a clearly audible improvement.

SPECIFICATIONS	V-SW10
Speaker System	10" 300 watt powered subwoofer, 110v
Frequency Response	23Hz-120Hz ± 3dB
Impedance	8 ohms nominal; 4 ohms minimum
Amplifier Power Output	300 watts RMS, 1200 watts dynamic
Components	10" (25.4 cm) woven composite Fiberglas™ cone with patented Ribbed Elliptical Surround
Variable Low Pass Filter	40Hz-120Hz @ 18dB/octave
Variable Phase Control	-180to +180
Power Mode Switch	On/Auto/Off
Inputs	Line in/sub in & speaker level in
Height	16.65" (42.3cm)
Width	14.57" (37cm)
Depth	15.55" (39.5cm)
Crossover Filter Switch	Active / Bypass
Voice Coil Diameter	2" (50.8 cm)
Weight	40 lbs / 18.2 kg
Finish	Piano Black