

# V-6.3



**Floorstanding speaker with attractive high-end finish**  
High gloss piano black or rosenut cabinet

**Convergent Source Module**  
Tweeter and woofer in proximity act as single source to increase dispersion

**1-inch aluminum dome tweeter**  
Produces clear, accurate highs for a detailed listening experience

**Dual 6.5-inch woofers with Ribbed Elliptical Surround**  
Deliver tight and powerful distortion-free low-frequency response

**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-6.3
<b>Speaker System</b>	3 way floorstanding loudspeaker with shielded drivers, rear vented bass reflex design
<b>Frequency Response</b>	31Hz - 25kHz +/- 3dB
<b>Recommended Amplifier Power</b>	up to 250 watts RMS
<b>Sensitivity</b>	93.5dB
<b>Impedance</b>	8 ohms nominal; 4 ohms minimum
<b>Tweeter</b>	One 1" tweeter with aluminum dome and neodymium motor with heat sink
<b>Midrange</b>	One 5.25" midrange with kevlar cone and Ribbed Elliptical Surround
<b>Woofers</b>	Two 6.5" woofers with kevlar cones and Ribbed Elliptical Surrounds
<b>Crossover Points</b>	800Hz, 2.5kHz
<b>Inputs</b>	Dual 5-way nickel-plated binding posts
<b>Height</b>	42.52" (108cm)
<b>Width</b>	7.76" (19.7cm)
<b>Depth</b>	14.06" (35.7cm)
<b>Weight</b>	57 lbs / 25.9 kg
<b>Finish</b>	Piano Black & Piano Rosenut
<b>Included Accessories</b>	Spike kit, rubber bumpers, high gloss black base/plinth, port plugs