

DYNAMO™ 500

DESIGN SERIES

STEREO/HOME THEATER SUBWOOFER

AFFORDABLE LOW-FREQUENCY ACCURACY

No other subwoofer offers Dynamo 500's combination of bass extension, power, and detail at such an affordable price. Perfect for either home theater or stereo applications, the Dynamo 500 is solidly built with high-density materials to minimize cabinet resonance and provide a foundation for the high-output 10-inch woofer and high-current 120-watt, 360-watt peak amplifier. Additionally, dual rear-mounted low-turbulence ports maximize bass output while minimizing port induced distortions.

Whether you are looking for high performance bass to enhance your music experience or take your home theater system to the next level, a new Dynamo family subwoofer should be at the top of your list.

Frequency Response $29-200 \text{ Hz} \pm 3 \text{dB}$ Low Pass Filter Frequencies 50-200 Hz

Low Frequency Driver 10" (25.4) polypropylene cone; ported

Amplifier 120 watts rms (360 watts peak)

Inputs Left & Right/LFE RCA
Weight 28.5 lbs. (12.9kg)

Dimensions (HxWxD) 14.69" x 13" x 15.27"

 $(37.3 \times 33 \times 38cm)$



The Great American Speaker Company www.martinlogan.com

Application:

Home theater and stereo subwoofer ideal for medium and small rooms.

Every element of the compact and powerful Dynamo 500 is meticulously designed to deliver a staggering low-frequency performance at an extremely affordable price.

Key Features:

- Ultra efficient low-distortion 120-watt amplifier with 360-watt peak output
- Low-distortion 10-inch polypropylene cone woofer
- Dual low-turbulence ports for extreme bass output
- High-density cabinet construction
- Connects via Stereo Left/Right Inputs or Home Theater LFE Input

FINISH OPTIONS



