



DYNAMO™ 1000

DESIGN
SERIES

STEREO/HOME THEATER SUBWOOFER

THE MOST POWERFUL DYNAMO SUBWOOFER... IDEAL FOR LARGER ROOMS!

True high-end performance. Home-friendly aesthetics. And power, lots of power! In a nutshell, that's the incredible Dynamo 1000 subwoofer. Dramatic bass detail and bass attack, superb extension and room-shaking output ensure a music and home theater experience like no other subwoofer in its class can deliver. Features include a 500-watt RMS, 1,000-watt peak amplifier and 12-inch cone driver. Its standard down-firing configuration quickly converts into a front-firing configuration, ideal for discrete installations. The finishing touch—a wireless receiver for a 'cable-free' environment (for use with the addition of the SWT-1 wireless transmitter, sold separately).

<i>Frequency Response</i>	22–200 Hz ± 3dB
<i>Low Pass Filter Frequencies</i>	35–120Hz
<i>Low Frequency Driver</i>	12" (30.5) poly cone; sealed
<i>Amplifier</i>	500 watts rms (1000 watts peak)
<i>Inputs</i>	Left & Right/LFE RCA
<i>Wireless Receiver</i>	Built-in
<i>Wireless Transmitter</i>	SWT-1 Wireless Transmitter, sold separately
<i>Weight</i>	34 lbs. (15.4kg)
<i>Down-Firing Orientation Dimensions (HxWxD)</i>	14.6" x 13.7" x 14.6" (36.9 x 34.8 x 37cm)
<i>Front-Firing Orientation Dimensions (HxWxD)</i>	15.5" x 13.7" x 14.4" (39.3 x 24.8 x 36.5cm)



The Great American Speaker Company
www.martinlogan.com

Application:

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

Capable of both front- and down-firing operation, Dynamo 1000 provides superb bass from any location—whether in a corner, behind furniture, or installed in a cabinet.

Key Features:

- Wireless-ready, just add the SWT-1 wireless transmitter
- Front- or down-firing configuration
- Inverse mathematical equalization for linear output
- Internally braced composite cabinet
- Sealed enclosure for woofer control
- Ultra efficient true 500-watt amplifier
- Low-distortion 12-inch cone woofer
- Custom ETC™ spikes

FINISH OPTIONS

Black



No tools are required to convert from a front to a down firing configuration.



Optional SWT-1 subwoofer wireless transmitter.