



DYNAMO™ 700W

STEREO/HOME THEATER SUBWOOFER

SUB
WOOFER

STEP UP TO LOW FREQUENCY ACCURACY, POWER AND DEEPER BASS!

Building on the success of the original Dynamo, our designers created the compact, powerful Dynamo 700W. Featuring a high-current 300-watt RMS, 600-watt peak amp and 10-inch cone driver, the Dynamo 700W delivers deep, tight, effortless bass for home theater or stereo music. Its standard down-firing configuration quickly converts into a front-firing setup for those who prefer a "hidden" installation. The finishing touch—a wireless receiver for bass aficionados who prefer a clean, minimalist look in the room, no cables in sight (for use with the addition of a SWT-2 wireless transmitter, sold separately).

<i>Frequency Response</i>	24–200 Hz ± 3dB
<i>Low Pass Filter Frequencies</i>	35–120 Hz
<i>Low Frequency Driver</i>	10" (25.4 cm) poly cone; sealed
<i>Amplifier</i>	300 watts rms (600 watts peak)
<i>Inputs</i>	Left & Right/LFE RCA
<i>Wireless Receiver</i>	Built-in
<i>Wireless Transmitter</i>	SWT-2 Wireless Transmitter, included
<i>Weight</i>	26.5 lbs. (12 kg)
<i>Down-Firing Orientation Dimensions (HxWxD)</i>	12.5" x 11.7" x 12.5" (31.9 x 29.7 x 31.8 cm)
<i>Front-Firing Orientation Dimensions (HxWxD)</i>	13.5" x 11.7" x 12.3" (34.2 x 29.7 x 31.3 cm)



MARTIN LOGAN®

The Great American Speaker Company
www.martinlogan.com

For detailed amplifier recommendations and complete specifications visit www.MartinLogan.com.

Application:

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

Capable of both front- and down-firing operation, Dynamo 700W provides superb bass from any location—whether in a corner, behind furniture, or in a cabinet.

Key Features:

- Wireless-ready, SWT-2 wireless transmitter included
- Front- or down-firing configuration
- Inverse mathematical equalization for linear output
- Sealed enclosure for woofer control
- Ultra efficient true 300-watt amplifier
- Low-distortion 10-inch cone woofer
- Custom ETC™ spikes

FINISH OPTIONS

Black



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



SWT-2 subwoofer wireless transmitter.

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