

Dynamo[™] 300

STEREO/HOME THEATER SUBWOOFER

AFFORDABLE LOW-FREQUENCY ACCURACY

Every element of Dynamo 300, from driver to amplifier to crossover to cabinet, is meticulously designed and manufactured to our highest standard. The result is staggering low-frequency performance for a subwoofer of its size and price. Perfect for either home theater or stereo applications, the Dynamo 300 is built with highdensity materials to minimize cabinet resonance and provide a solid foundation for the high-output 8-inch woofer and high-current 75-watt, 150-watt peak amplifier.

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 Response32–150 Hz ± 3dBLow Pass Filter Frequencies45–150 HzLow Frequency Driver8" (20.3 cm) polypropylene cone; portedAmplifier75 watts rms (150 watts peak)InputsLeft & Right/LFE RCA, Left & Right Speaker LevelWeight21.5 lbs. (9.8 kg)Dimensions (HxWxD)14.15" x 12.6" x 13.75" (36 x 32 x 35 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.

Every element of the compact and powerful Dynamo 300 is meticulously designed to deliver a staggering low-frequency performance at an extremely affordable price.

Key Features:

- Ultra efficient low-distortion 75-watt amplifier with 150-watt peak output
- Low-distortion 8-inch polypropylene cone woofer
- Low-turbulence port for extreme bass output
- High-density cabinet construction
- Connects via Stereo Left/Right Inputs or Home Theater LFE Input

FINISH OPTIONS

Black Ash

WOOFER

