SPECIFICATIONS

English

■NS-SW100

Type .....Advanced Yamaha Active Servo Technology II
Driver.....25 cm (10") cone woofer
Non magnetic shielding type
Amplifier Output (100 Hz, 5 ohms, 10% THD)... 50 W
Dynamic Power..... 100 W, 5 Ω
Frequency Response..... 25 Hz - 180 Hz
Power Supply
USA and Canada models..... AC 120V, 60 Hz
Asia and General models
..... AC 110-120/220-240 V, 50/60 Hz
Power Consumption..... 40 W
Dimensions (W × H × D)... 351 mm × 352 mm × 408 mm
(13-7/8" × 13-7/8" × 16-1/8")
Weight..... 12 kg (26.5 lbs.)

■NS-SW050

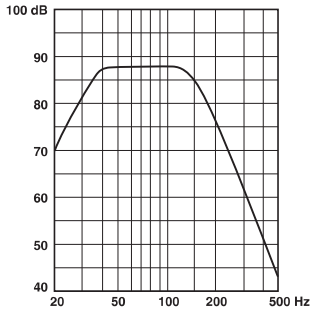
Type..... Advanced Yamaha Active Servo Technology II
Driver..... 20 cm (8") cone woofer
Non magnetic shielding type
Amplifier Output (100 Hz, 5 ohms, 10% THD)...50 W
Dynamic Power..... 100 W, 5 Ω
Frequency Response..... 28 Hz - 200 Hz
Power Supply
USA and Canada models.....AC 120V, 60 Hz
Asia and General models
.....AC 110-120/220-240 V, 50/60 Hz
Power Consumption.....40 W
Dimensions (W × H × D)...291 mm × 292 mm × 341 mm
(11-1/2" × 11-1/2" × 13-3/8")
Weight.....8.5 kg (18.7 lbs.)

* The contents of this manual apply to the latest specifications as of the publishing date. To obtain the latest manual, access the Yamaha website then download the manual file.

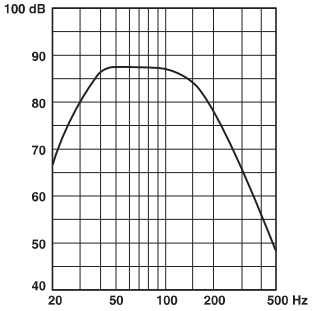
Frequency characteristic

This subwoofer's frequency characteristic

[NS-SW100]



[NS-SW050]



* This diagram does not depict actual frequency response characteristics.