

SUBWOOFERS

Active Subwoofer With Speaker Outputs

Active subwoofer with dual amplification for 100 V and standalone systems.

SBS 10

SBS 10 active 10" subwoofer with 160 W amplifier for subwoofer and 2 x 60 W amplifiers for external speakers.

With 100 V line or balanced and unbalanced audio inputs. Built in equaliser for treble and bass control.

Protection against overloading, overheating and clipping outputs.



427 mm

380 mm

Technical Specifications	SBS 10
Rated power	160 W subwoofer; 120 W external speakers amplifier
Subwoofer frequency response	20 Hz - 200 Hz
Speakers frequency response	20 Hz - 20 kHz
Crossover point	40 Hz - 200 Hz
Driver dimensions	10" (254 mm) woofer
Output impedance	8 Ω
Equalizer center point (bass)	30 Hz \pm 12 dBu
Equalizer center point (treble)	12 kHz \pm 12 dBu
Dimensions	380 mm x 430 mm x 427 mm
Weight	17 kg
Material	Painted MDF
Colour	Black (RAL 9017)

SBS 10

The Heart Of Standalone Sound System

SBS 10 can be used with external speakers as a compact standalone sound system for small and medium rooms. Separate 160 W subwoofer and 120 W external speaker amplifiers mean there is enough power to achieve a well-balanced rich sound.

Standalone system example: SBS 10 and 2 x VIVA 8

Get the most system power from SBS 10 combined with 2 x VIVA 8 cabinet loudspeakers. VIVA 8 is equipped with 8" full range driver and 1" tweeter. This system will sound strong and clear. Speaker cabinets can be mounted horizontally or vertically, with rotating logo. Available in black or white colour.



Standalone system example: SBS 10 and 4 x VIVA 3

To create elegant and light looking sound system, combination of SBS 10 with 4 x VIVA 3 cabinet loudspeakers could be used. Connect two VIVA 3 loudspeakers in parallel to each output channel of SBS 10 and enjoy impressive sound performance of 3" coaxial drivers enriched with a powerful bass from 10" low frequency driver. VIVA 3 is the smallest AMC cabinet loudspeaker with emphasis not only on its sound quality, but also on the stylish appearance. Available in black or white colour.

Other system configurations are available by customer choice as well.

