

SVS SB-2000PRO Black Ash Aktivni vufer

Šifra: 13879
Kategorija proizvoda: Hi-Fi Subwooferi
Proizvođač: SVS

Cena: 137.880,00 rsd



The SVS SB-2000 Pro models replace the most popular SVS subwoofers of all time, and since SVS don't believe in anything less than a complete re-imagining, they represent a massive performance upgrade over the original 2000 Series in every way. Jaw-dropping deep bass extension and massive output with stunning musicality that will delight both audiophiles and home theater fans. Reference subwoofer performance has never been available near this price from a cabinet of this size, ever.

A sophisticated 550 watts RMS, 1,500+ watts peak power Sledge STA-550D DSP amplifier, innovative new 12-inch high-excursion SVS driver, and optimized sealed cabinet design take control of a space with deeper bass and more room-filling output than what is typically possible from a subwoofer with such compact dimensions.

SB-2000 Pro features convenient control and custom presets via the SVS subwoofer DSP smartphone app for Apple, Android and Amazon devices. The SVS app is the most convenient way to control volume, access multiple DSP functions and program custom presets for music, movies, gaming, and more. An ideal solution for reference bass in audiophile music systems or home theater surround sound systems, the SB-2000 Pro sets all performance benchmarks in its price range while outperforming much larger subwoofers.

Premium black ash finish

Protective non-resonant steel mesh grille

Front-firing 12-inch high-excursion SVS driver

Massively powerful Sledge 550-watt RMS Class-D design

550 watts RMS continuous (1500 watts peak dynamic)

Iso-elastomer feet

Robust Medium Density Fiberboard (MDF) cabinet construction

Cabinet Type	Forward Firing S
Finish	Premium Black A
Driver	All-new propriet motor
Amplification	Sledge 550-watt
Frequency Response	19-240 Hz +/- 3
Dimensions (w/ grille) (H x W x D)	372mm x 360m
Dimensions (without grille) (H x W x D)	372mm x 360m
Weight	17.5 kg
Shipped Weight	21.4kg