



BASSPRO TUBE SUBWOOFER

8" (200mm), 10" (254mm) & 12" (300mm) Car Audio Powered Tube Subwoofer System



12" (300mm) Subwoofer



10" (254mm) Subwoofer



8" (200mm) Subwoofer

Powerful JBL Bass Reinforcement

JBL BassPro Tube Subwoofer delivers 150 Watts of powered noise-free deep bass thanks to JBL's patented Slipstream port technology. The Slipstream port is mathematically engineered to keep airflow with the port turbulence-free, which avoiding the common shortcoming of traditional ported boxes. Coupled with the built-in 150Wrms amplifier the BassPro Tube Subwoofer really delivers. Also the Bass Volume Remote control is included for easy adjustment, no more stopping to pop the trunk.

Features

- ▶ Slipstream Port Technology
- ▶ Reliable Performance
- ▶ Single Tube enclosure Total Solution
- ▶ Bass Volume Remote Control
- ▶ Bass boost Volume Control



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8" (200mm) Subwoofer

Features and Benefits

Slipstream Port Technology

The Slipstream port technology eliminates turbulence which eliminates noise, inarticulate bass when driven.

Reliable Performance

To ensure that the BassPro Tube Subwoofer stands the test of time, we utilize the rigorous quality control and testing standards. Lifecycle testing pushes each product to its limits, with 215 hours in an environmental testing chamber. Here we freeze them, bake them and give every product a sunburn with 192 hours of ultraviolet light. Speaker products are also subjected to 100 hours of rated power using specific frequencies and music.

Single Tube enclosure Total Solution

The whole system is carefully designed to integrate the 150Wrms amplifier, subwoofer, slipstream port into one tube enclosure, which provides the easiest way to add powerful JBL bass to any car system.

Bass Volume Remote Control

Bass Volume Remote control is included to let you adjust the sound from the driver's seat -no more stopping to pop the trunk.

Bass boost Volume Control

Bass boost Volume control is intergraded on I/O panel to let you adjust the sound freely

What's in the box

8" (200mm) Subwoofer

- 1x Powered subwoofer
- 1x Bass volume remote control
- 2x high level input wiring harness
- 1x 20A fuse

10" (254mm) Subwoofer

- 1x Powered subwoofer
- 1x Bass volume remote control
- 2x high level input wiring harness
- 1x 20A fuse

12" (300mm) Subwoofer

- 1x Powered subwoofer
- 1x Bass volume remote control
- 2x high level input wiring harness
- 1x 20A fuse

Technical Specifications

8" (200mm) Subwoofer

- ▶ Driver Complement: 8" (200mm) Subwoofer
- ▶ Amplifier Power: Class D, 150Wrms, 450W peak
- ▶ Frequency Response: 30Hz – 200Hz
- ▶ Fuse: 20A
- ▶ Maximum Current Draw: 20 A
- ▶ Quiescent Current Draw: <0.9A
- ▶ Input Sensitivity: 0.15 V – 5V Low-Level Input; 0.75 V – 25V High-Level Input
- ▶ Crossover Point: 105Hz LPF
- ▶ Crossover Slope: 12 dB/octave
- ▶ Bass Boost: 0dB to + 12dB @ 45 Hz
- ▶ Dimensions (W x H x D): 336(W.H) x 465(D) mm
- ▶ Weight: 15.88 lb (7.2kg)

10" (254mm) Subwoofer

- ▶ Driver Complement: 10" (254mm) Subwoofer
- ▶ Amplifier Power: Class D, 150Wrms, 450W peak
- ▶ Frequency Response: 30Hz – 200Hz
- ▶ Fuse: 20A
- ▶ Maximum Current Draw: 20 A
- ▶ Quiescent Current Draw: <0.9A
- ▶ Input Sensitivity: 0.15 V – 5V Low-Level Input; 0.75 V – 25V High-Level Input
- ▶ Crossover Point: 105Hz LPF
- ▶ Crossover Slope: 12 dB/octave
- ▶ Bass Boost: 0dB to + 12dB @ 45 Hz
- ▶ Dimensions (W x H x D): 336(W.H) x 525(D) mm
- ▶ Weight: 17.64 lb (8kg)

12" (300mm) Subwoofer

- ▶ Driver Complement: 12" (300mm) Subwoofer
- ▶ Amplifier Power: Class D, 150Wrms, 450W max peak
- ▶ Frequency Response: 30Hz – 200Hz
- ▶ Fuse: 20A
- ▶ Maximum Current Draw: 20 A
- ▶ Quiescent Current Draw: <0.9A
- ▶ Input Sensitivity: 0.15 V – 5V Low-Level Input; 0.75 V – 25V High-Level Input
- ▶ Crossover Point: 105Hz LPF
- ▶ Crossover Slope: 12 dB/octave
- ▶ Bass Boost: 0dB to + 12dB @ 45 Hz
- ▶ Dimensions (W x H x D): 336(W.H) x 665(D) mm
- ▶ Weight: 19.84 lb (9kg)

