

JBL Desire Pro D Bass

Single 15-Inch- Subwoofer



Highlights

Transducers

JBL D Bass is a compact subwoofer featuring an advanced driver with a unique heat-dissipation design. It delivers JBL's signature sound, making it ideal for integrated leisure and entertainment KTV applications.

Durable and Reliable

The JBL D Bass subwoofer has undergone rigorous testing and evaluation. Built with robust, heat-resistant materials, it can withstand the heat generated during high-power playback, ensuring consistent performance over extended use. It maintains high output and dynamic acoustic characteristics while guaranteeing durability and reliability.

High Performance and Luxury Design

JBL D Bass offers high dynamics and fast response for deep bass output, perfectly suited for leisure and entertainment venues. Its distinctive grille design and obsidian-like finish exude premium quality. The dynamic grille and smooth design concept blend seamlessly, creating an elegant and captivating aesthetic.

Product Review

JBL D Bass compact subwoofer is a premium solution designed specifically for leisure and entertainment KTV rooms. The all-new 384 mm LF driver JBL D Bass subwoofer features JBL's 70+ years of speaker design expertise. Built with innovative, durable, and high-speed heat-dissipating materials, it ensures stable output even at full power, delivering users a smooth and rich audio experience. Its unique grille brightness complements the golden logo, and under lighting, the JBL Entertainment emblem and surface emit a breathing-like glow.

Features

► Front-loaded Ventilation

Enables the speaker to achieve high power output while reducing interference from the rear wall.

► High-end Aesthetic Design

The dark glossy grille surface and golden logo accents create a premium look, exuding luxury and quality. The use of plum blossom screws in the design emphasizes its superior and distinctive attributes.

► Compact Design

The rounded and compact form easily fits medium and small rooms. The bottom pads prevent the speaker from sliding and reduce wear.

► Innovation

Unique grille mesh design conceals screws, ensuring a smooth and seamless overall appearance.

► Connector

Offers two connection options: NL4 Speakon® and copper terminal interface.

► Transducers

Constructed with advanced heat-resistant, highly efficient cooling materials to maintain stable and rich output even at full power.

Specifications

System Type	JBL D Bass Single 15" (384 mm) Subwoofer Speaker
Frequency Range (-10 dB) ¹ :	40 Hz - 500 Hz
Frequency Response (±3 dB) ¹ :	58 Hz - 300 Hz
System Power Rating ² : (continuous/music/peak)	550 W / 1100 W / 2200 W
Maximum SPL (1 m) ² :	126 dB (138 dB peak)
System Sensitivity (2π):	100 dB
Nominal Impedance:	8 ohms
Transducers	
LF Driver:	1 × 384 mm LF driver
Cabinet	
Cabinet material:	High-quality MDF
Finish:	High-quality PVC finish
Grille:	Powder coated, 1.5 mm perforated steel
Input Connector:	NL4 Speakon® and Binding port in parallel for loop-thru
Dimensions (H × W × D):	584 x 470 x 539 mm
Net Weight:	33.4 kg

Footnotes:

- 1: Measurement conducted under half-space (2π) conditions.
- 2: Peak, unweighted SPL, measured under half-space conditions at 1 meter using broadband pink noise with a 12dB crest factor.
- 3: Testing conducted for 2 hours under pink noise with a crest factor of 6dB, in accordance with IEC standards.

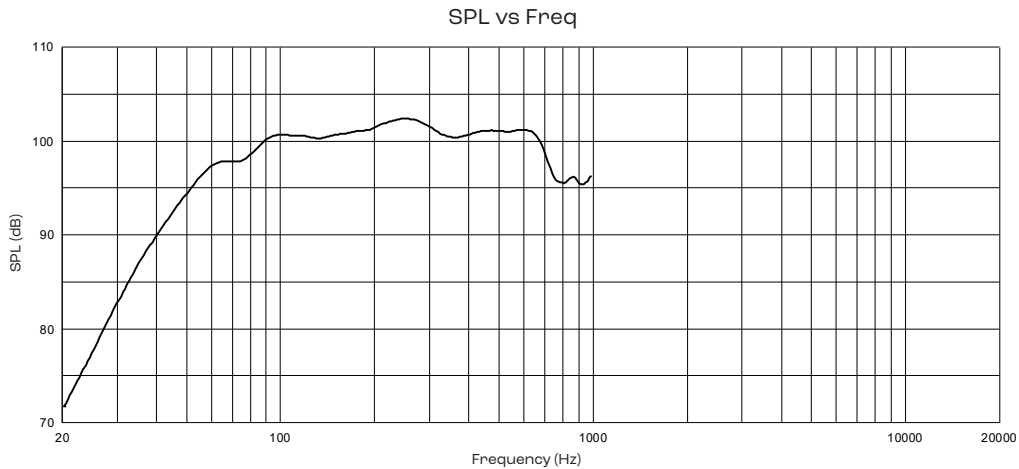
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Acoustic Measurements



Dimensions

