

# GT5 SUBS

GT SERIES™ ENCLOSURES

JBL



For more than 60 years, JBL, Inc., has been delivering products embodying the technology developed in the professional arena – equipping leading recording studios and movie theaters, as well as live-music reinforcement in venues ranging from clubs to Woodstock. This expertise continues to drive products that provide the impact and excitement of a live performance. The JBL® experience is for enthusiasts who won't settle for anything less than "live" at home or on the go.

JBL GT5 enclosures deliver best-in-class performance for those looking to add bump in the trunk. Three loaded enclosures, the GT5-1202BP, GT5-1202BR and GT5-2402BR, are available in the GT5 lineup.

#### PROGRESSIVE SPIDER

Each GT5 enclosure features a progressive spider, which offers better control at the excursion limits than the linear spider commonly used by competitors. This progressive spider reduces distortion at high output levels.

#### VENTED POLEPIECES

These provide additional cooling to the motor structure, resulting in an increase in the subwoofers' thermal power-handling capability.

#### PROPRIETARY SLIPSTREAM PORT TECHNOLOGY

The double-flared shape of the oversized port is precisely calculated, efficiently eliminating port noise. Even at high SPL, airflow through the port will remain uniform, offering better low-frequency extension and woofer protection.

#### INCREASED RELIABILITY

The vented polepieces and motor structure provide additional cooling. In combination with the rubber-coated tinsel leads, this results in much better long-term reliability.

#### DUAL-STACKED OVERSIZED MAGNETS

The increased magnetic flux results in higher efficiency and better woofer control.

#### OVERSIZED PROTECTION BARS

The ported models (GT5-1202BR and GT5-2402BR) come with massive metal-bar grilles for a beefy look and perfect woofer-cone protection.

#### OPTIMIZED BAND-PASS TUNING

Unlike many inexpensive band-pass subwoofers, the GT5-1202BP is able to reproduce even the lowest bass frequencies thanks to a carefully tuned enclosure.

#### PROPRIETARY TERMINALS

The large terminals are designed exclusively for JBL products and accept heavy-duty speaker wires.



www.jbl.com



GENUINE JBL



# SPEAKERS

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### GT5-1202BP

Single 12" Preloaded  
Band-pass Enclosure

- Power handling, RMS: 275 watts
- Power handling, peak: 1100 watts
- Frequency response: 35Hz – 100Hz
- Sensitivity: 90dB
- Impedance: 2 ohms
- Dimensions (W x H x D):  
23-11/16" x 16-1/2" x 13-7/16"

### GT5-1202BR

Single 12" Preloaded  
Ported Enclosure

- Power handling, RMS: 275 watts
- Power handling, peak: 1100 watts
- Frequency response: 45Hz – 150Hz
- Sensitivity: 92dB
- Impedance: 2 ohms
- Dimensions (W x H x D):  
22-7/16" x 14-1/2" x 12"

### GT5-2402BR

Dual 12" Preloaded  
Ported Enclosure

- Power handling, RMS: 550 watts
- Power handling, peak: 1600 watts
- Frequency response: 40Hz – 200Hz
- Sensitivity: 95dB
- Impedance: 2 ohms
- Dimensions (W x H x D):  
35" x 15-1/2" x 12-1/2"

®

**THE OFFICIAL BRAND  
OF LIVE MUSIC.**

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Designed, edited and digitally produced by the  
Harman Consumer Group Marketing & Design Center,  
Woodbury, NY.

Features, specifications and appearance are subject to  
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Part No. GT5SUBPI11/08E

