

BASSBREAKER™


212 & 112 Speaker Enclosures

ENGLISH

Bassbreaker 212

- Semi-closed back for full, rich lows
- Two 12 inch, 8 Ohm Celestion V-Type Speakers
- Total impedance 16 Ohms
- Fits neatly under Bassbreaker 45 and 18/30 combos and heads

Specifications


TYPE:	PR 3039	
PART NUMBER	226800000	
SPEAKERS:	Two - 12"(30.5 cm) Celestion® G12V-70 w/ 1.75" voice coil and 31 oz magnets	
CABINET	.70" (1.8 cm) lightweight plywood	
SENSITIVITY:	99.5dB, 1 Watt-1 Meter	
POWER HANDLING:	140 watts (continuous)	
IMPEDANCE:	16Ω	
CONNECTIONS:	1/4" high current phone jack	
DIMENSIONS	HEIGHT: 22.13in (56.2 cm) WIDTH: 26.25in (66.7 cm) DEPTH: 10.63in (27.0 cm)	
WEIGHT:	36 lb (16.4 kg)	

Product specifications are subject to change without notice.

Bassbreaker 112

- Semi-closed back for full, rich lows
- One 12 inch, 8 Ohm Celestion V-Type Speaker
- Total impedance 8 Ohms
- Fits neatly under Bassbreaker 15 combo and head; also works well with Bassbreaker 007 head

Specifications

TYPE:	PR 3038	
PART NUMBER	226700000	
SPEAKERS:	One - 12" (30.5 cm) Celestion® G12V-70 w/ 1.75" voice coil and 31 oz magnet	
CABINET	.70" (1.8 cm) lightweight plywood	
SENSITIVITY:	98.0dB, 1 Watt-1 Meter	
POWER HANDLING:	140 watts (continuous)	
IMPEDANCE:	8Ω	
CONNECTIONS:	1/4" high current phone jack	
DIMENSIONS	HEIGHT: 16.88in (42.9 cm) WIDTH: 19.5in (49.5 cm) DEPTH: 9in (22.9 cm)	
WEIGHT:	21 lb (9.6 kg)	


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ESPAÑOL

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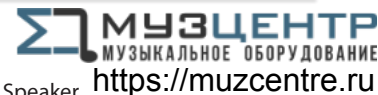
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Important Safety Instructions



This symbol warns the user of dangerous voltage levels localized within the enclosure.



This symbol advises the user to read all accompanying literature for safe operation of the unit.

- Δ Read, retain, and follow all instructions. Heed all warnings.
- Δ **WARNING:** To prevent damage, fire or shock hazard, do not expose this unit to rain or moisture.
- Δ This product should be located away from heat sources such as radiators, heat registers, or other products that produce heat.
- Δ This product should only be used with a cart or stand that is recommended by the manufacturer.

- Δ Do not drip nor splash liquids, nor place liquid filled containers on the unit.
- Δ **CAUTION:** No user serviceable parts inside, refer servicing to qualified personnel only.

Speaker Connections

- Use speaker cable (16-gauge minimum) with standard 1/4" plugs to connect each Bassbreaker enclosure to a 1/4" speaker output jack on your amplifier.
- Δ Only connect speakers that comply with your amplifier's minimum impedance and maximum power output specifications to prevent damage to your equipment.
- Δ Fender® amplifiers and loudspeaker systems are capable of producing very high sound pressure levels which may cause temporary or permanent hearing damage. Use care when setting and adjusting volume levels during use.

ESPAÑOL

Instrucciones de Seguridad Importantes



Este símbolo advierte al usuario que en el interior de la carcasa hay niveles peligrosos de voltaje.



Este símbolo advierte al usuario que lea toda la documentación adjunta para utilizar la unidad con seguridad.

- Δ Lea las atentamente instrucciones y sígalas al pie de la letra. Tenga en cuenta todas las instrucciones.
- Δ **ADVERTENCIA:** Para evitar daños, incendios y descargas eléctricas, no exponga esta unidad a la lluvia ni a la humedad.
- Δ Este producto deberá estar situado lejos de fuentes de calor tales como radiadores, registros de calefacción u otros productos que generen calor.
- Δ Este producto sólo se debe utilizar con el soporte recomendado por el fabricante.

- Δ Evite que goteen o salpiquen líquidos y no coloque recipientes con líquidos sobre la unidad.
- Δ **PRECAUCIÓN:** Contiene piezas cuyo mantenimiento no lo puede realizar el usuario, sino sólo personal cualificado.

Conexiones Del Altavoz

- Use un cable de altavoz (calibre 16 mínimo) con clavijas standard de 6,3 mm para conectar cada recinto Super- Sonic a una salida de altavoz de 6,3 mm de su amplificador.
- Δ Cuidado- Conecte solo altavoces que cumplan con las especificaciones de impedancia mínima y potencia máxima de salida de su amplificador para evitar daños en su equipo.
- Δ Los amplificadores y altavoces Fender® pueden producir niveles de presión acústica muy elevados, que pueden provocar daños temporales o permanentes en el oído. Utilice la precaución al ajustar el volumen nivel.

FRANÇAIS

Consignes de Sécurité Importantes



Ce symbole avertit l'utilisateur de la présence de niveaux de tension à risque dans l'appareil.



Ce symbole conseille à l'utilisateur de lire toute la documentation jointe au produit pour garantir une sécurité de fonctionnement.

- Δ Veuillez lire attentivement toutes les instructions et vous y conformer. Respectez scrupuleusement tous les avertissements.
- Δ **MISE EN GARDE :** Pour éviter tout dommage à l'appareil, tout incendie, ou électrocution, ne l'exposez jamais à l'humidité ou à la pluie.
- Δ Il est conseillé d'entreposer cet appareil loin de toute source de chaleur, telle que des radiateurs, des accumulateurs de chaleur ou tout équipement produisant de la chaleur.
- Δ Cet appareil doit uniquement être utilisé avec un support à roulettes ou un pied conseillé par le fabricant.

- Δ Ne placez aucun récipient rempli de liquide sur le produit.
- Δ **ATTENTION :** Aucune maintenance ne doit être effectuée sur les pièces internes. Les réparations et la maintenance doivent être exécutées uniquement par un personnel qualifié.

Connexion Des Enceintes

- Utilisez des câbles d'enceintes d'au moins 1 mm2 équipés en fiches Jack 6,35 mm mâles pour connecter les enceintes Super-Sonic à la sortie Jack 6,35 mm de votre amplificateur.
- Δ Attention — Utilisez uniquement des enceintes dont l'impédance est égale ou supérieure à l'impédance minimale tolérable par votre amplificateur pour éviter tout dommage à vos équipements.
- Δ Les niveaux sonores élevés émis par les amplificateurs et haut-parleurs Fender® peuvent entraîner des lésions auditives durables. Faites attention lorsque vous réglez le volume lors de l'utilisation de ces équipements.

部件名称 (Part Name)	有毒有害物质或元素 (Hazardous Substances' Name)					
	铅 (PB)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁶⁺)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
部分电子元件	X	O	O	O	O	O
部分机器加工金属部件	X	O	O	O	O	O
部分其他附属部件	X	O	O	O	O	O
O: 表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006 规定的现量要求以下 X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 规定的现量要求						

AMPLIFICADOR DE AUDIO

IMPORTADO POR: Fender Ventas de México, S. de R.L. de C.V.
Calle Huerta #279, Int. A. Col. El Naranjo. C.P. 22785.
Ensenada, Baja California, México. RFC: FVM-140508-CIO
Servicio al Cliente: 01(800) 7887395, 01(800) 7887396, 01(800) 7889433

FENDER MUSICAL INSTRUMENTS CORPORATION CORONA, CALIFORNIA, USA

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