



FP112

Single 12" Two-Way Full Range Speaker



FEATURES

- A high quality titanium compression driver with a 1.4" horn throat and a 75 mm (3") aluminium voice coil, designed and manufactured in Italy by B&C.
- The 12" low and mid frequency driver - designed and manufactured by RCF in Italy - is a high output driver featuring a 75 mm (3") copper voice coil, and can operate at high SPL.
- The Copper voice coil, suspension and cone materials have been specially designed to survive at 450 W RMS power.
- The LF driver is designed to provide very good BL and punch, and features an excellent linear response down to 50 Hz, with very low distortion characteristics.
- Precision-made 18 mm and 15 mm Baltic birch plywood cabinet (up to 11-ply) is finished with durable paint and wedge-bonded for additional strength and rigidity.
- Reinforced V-Slot grille reduces internal vibration noise.
- Designed for high-end fixed-installation and portable applications.
- Recommended for use with S118B, WS118B, AT218B, and T18B-V2 Subwoofers.

SPECIFICATIONS

Frequency Response	50 Hz - 18 kHz (± 3 dB) / 40 Hz - 20 kHz (-10 dB)
Dispersion (H x V)	60° x 40° Rotatable
Sensitivity (1 W / 1 m)	97 dB
SPL (1 m)	123 dB (Continuous) / 129 dB (Peak)
Power Rating	400 W
Nominal Impedance	8 ohm
HF Driver	1 x 1.4" Neodymium / 75 mm Voice Coil
LF Driver	1 x 12" Ferrite / 75 mm Voice Coil
Crossover	1.3 kHz
Enclosure	Phase Inverted
Fittings	M10 Flying Points x 12, Pole Mount Socket
Connectors	NEUTRIK NL4MP x 2 Full: 1+1-
Dimensions (W x D x H)	378 x 365 x 650 mm
Net Weight	29 kg



FP115

Single 15" Two-Way Full Range Speaker



FEATURES

- A high quality titanium compression driver with a 1.4" horn throat and a 75 mm (3") aluminium voice coil, designed and manufactured in Italy by B&C.
- The 15" low and mid frequency driver - designed and manufactured by RCF in Italy - is a high output driver featuring a 75 mm (3") edgewound aluminium voice coil designed to provide a very high efficiency and a proper Q for excellent bass response.
- The LF driver exhibits very high sensitivity and excellent linearity down to 40 Hz with very low distortion characteristics. It features very efficient heat dissipation from a sealed spider which is designed to force air into the radiator.
- Precision-made 24 mm, 18 mm and 15 mm Baltic birch plywood cabinet (up to 15-ply) is finished with durable paint and wedge-bonded for additional strength and rigidity.
- Reinforced V-Slot grille reduces internal vibration noise.
- Designed for high-end fixed-installation and portable applications.
- Recommended for use with S118B, WS118B, AT218B, and T18B-V2 Subwoofers.

SPECIFICATIONS

Frequency Response	40 Hz - 18 kHz (± 3 dB) / 30 Hz - 20 kHz (-10 dB)
Dispersion (H x V)	60° x 40° Rotatable
Sensitivity (1 W / 1 m)	100 dB
SPL (1 m)	126 dB (Continuous) / 132 dB (Peak)
Power Rating	400 W
Nominal Impedance	8 ohm
HF Driver	1 x 1.4" Neodymium / 75 mm Voice Coil
LF Driver	1 x 12" Ferrite / 75 mm Voice Coil
Crossover	1.3 kHz
Enclosure	Phase Inverted
Fittings	M10 Flying Points x 12, Pole Mount Socket
Connectors	NEUTRIK NL4MP x 2 Full: 1+1-
Dimensions (W x D x H)	440 x 435 x 720 mm
Net Weight	35 kg

