



MINI & ES SPEAKERS

MINI 105

Two-way Loudspeaker System

The MINI 105 is a two-way loudspeaker system with one 5" woofer and 1" exit compression driver coupled to a round 140°×140° wide dispersion horn. Supplied with a Multi-angle rigging bracket.



Key Features

- ▶ High quality plywood with special environmental protection paint
- ▶ Round 140°×140° wide dispersion horn
- ▶ Multi-angle rigging bracket
- ▶ Available in white and black color
- ▶ Perfect for conference room, small clubs and luxury shops
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 252/504 or equivalent

Specification

- ▶ Frequency Response(-3db) : 75Hz-18KHz
- ▶ Frequency Response(-10db) : 70Hz-20KHz
- ▶ Drivers : 1×5"(130mm)/1.5"voice coil LF
1×1"(25mm)/1"voice coil HF
- ▶ Rated Power : 80W RMS,320W peak
- ▶ Sensitivity : 89dB 1watt/1 metre
- ▶ Maximum SPL : 108dB continuous,114dB peak
- ▶ Impedance : 16 ohms nominal
- ▶ Dispersion(-6dB) : 140°×140°
- ▶ Crossover Frequencies : 2.3kHz passive
- ▶ Input Connectors : Terminal Clamp
- ▶ Package Size : 583×266×405mm
- ▶ Net Weight : 6 kg/pc
- ▶ Gross Weight : 14 kg/pair

MINI 106

Two-way Loudspeaker System

The MINI 106 is a two-way loudspeaker system with one 6" woofer and 1" exit compression driver coupled to a round 140°×140° wide dispersion horn. Supplied with a Multi-angle rigging bracket.



Key Features

- ▶ High quality plywood with special environmental protection paint
- ▶ Round 140°×140° wide dispersion horn
- ▶ Multi-angle rigging bracket
- ▶ Available in white and black color
- ▶ Perfect for conference room, small clubs and luxury shops
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 252/504 or equivalent

Specification

- ▶ Frequency Response(-3db) : 65Hz-18KHz
- ▶ Frequency Response(-10db) : 60Hz-20KHz
- ▶ Drivers : 1×6"(150mm)/1.5"voice coil LF
1×1"(25mm)/1"voice coil HF
- ▶ Rated Power : 80W RMS,320W peak
- ▶ Sensitivity : 92dB 1watt/1 metre
- ▶ Maximum SPL : 110 dB continuous,116dB peak
- ▶ Impedance : 16 ohms nominal
- ▶ Dispersion(-6dB) : 140°×140°
- ▶ Crossover Frequencies : 2.5kHz passive
- ▶ Input Connectors : Terminal Clamp
- ▶ Package Size : 633x281x435mm
- ▶ Net Weight : 7 kg/pc
- ▶ Gross Weight : 15 kg/pair

MINI 108

Two-way Loudspeaker System

The MINI 108 is a two-way loudspeaker system with one 8" woofer and 1" exit compression driver coupled to a round 140°×140° wide dispersion horn. Supplied with a Multi-angle rigging bracket.



Key Features

- ▶ High quality plywood with special environmental protection paint
- ▶ Round 140°×140° wide dispersion horn
- ▶ Multi-angle rigging bracket
- ▶ Available in white and black color
- ▶ Perfect for conference room, small clubs and luxury shops
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 252/504 or equivalent

Specification

- ▶ Frequency Response(-3db) : 60Hz-18KHz
- ▶ Frequency Response(-10db) : 55Hz-20KHz
- ▶ Drivers : 1×8"(200mm)/2"voice coil LF
1×1"(25mm)/1"voice coil HF
- ▶ Rated Power : 100W RMS,400W peak
- ▶ Sensitivity : 93dB 1watt/1 metre
- ▶ Maximum SPL : 113dB continuous,119dB peak
- ▶ Impedance : 16 ohms nominal
- ▶ Dispersion(-6dB) : 140°×140°
- ▶ Crossover Frequencies : 2.8kHz passive
- ▶ Protective Grille : Black perforated steel
- ▶ Input Connectors : Terminal Clamp
- ▶ Size : 380x241x250mm
- ▶ Net Weight : 7.8 kg/pc

MINI 205

Two-way Loudspeaker System

The MINI 205 is a two-way loudspeaker system with two 5" woofer and 1" exit compression driver coupled to a round 140°×140° wide dispersion horn. Supplied with a Multi-angle rigging bracket.



Key Features

- ▶ High quality plywood with special environmental protection paint
- ▶ Round 140°×140° wide dispersion horn
- ▶ Multi-angle rigging bracket
- ▶ Available in white and black color
- ▶ Perfect for conference room, small clubs and luxury shops
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 1002/2004 or equivalent

Specification

- ▶ Frequency Response(-3db) : 75Hz-18KHz
- ▶ Frequency Response(-10db) : 70Hz-20KHz
- ▶ Drivers : 2×5"(130mm)/1.5"voice coil LF
1×1"(25mm)/1"voice coil HF
- ▶ Rated Power : 160W RMS,640W peak
- ▶ Sensitivity : 92dB 1watt/1 metre
- ▶ Maximum SPL : 113dB continuous,119dB peak
- ▶ Impedance : 8 ohms nominal
- ▶ Dispersion(-6dB) : 140°×140°
- ▶ Crossover Frequencies : 2.2kHz passive
- ▶ Input Connectors : Terminal Clamp
- ▶ Package Size : 583x266x533mm
- ▶ Net Weight : 9 kg/pc
- ▶ Gross Weight : 19 kg/pair

MINI 206

Two-way Loudspeaker System

The MINI 206 is a two-way loudspeaker system with two 6" woofer and 1" exit compression driver coupled to a round 140°×140° wide dispersion horn. Supplied with a Multi-angle rigging bracket.



Key Features

- ▶ High quality plywood with special environmental protection paint
- ▶ Round 140°×140° wide dispersion horn
- ▶ Multi-angle rigging bracket
- ▶ Available in white and black color
- ▶ Perfect for conference room, small clubs and luxury shops
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 1002/2004 or equivalent

Specification

- ▶ Frequency Response(-3db) : 65Hz-18KHz
- ▶ Frequency Response(-10db) : 60Hz-20KHz
- ▶ Drivers : 2×6"(150mm)/1.5"voice coil LF
1×1"(25mm)/1"voice coil HF
- ▶ Rated Power : 160W RMS,640W peak
- ▶ Sensitivity : 95dB 1watt/1 metre
- ▶ Maximum SPL : 116dB continuous,122dB peak
- ▶ Impedance : 8 ohms nominal
- ▶ Dispersion(-6dB) : 140°×140°
- ▶ Crossover Frequencies : 2.1kHz passive
- ▶ Input Connectors : Terminal Clamp
- ▶ Package Size : 633x281x593mm
- ▶ Net Weight : 10 kg/pc
- ▶ Gross Weight : 22 kg/pair

MINI 112S

1x12" Sub-woofer System

The MINI 112S is a single 12" low frequency enclosure designed for sub-bass reinforcement to MINI compact system, made of high quality plywood.



Key Features

- ▶ High quality plywood with special environmental protection paint
- ▶ Bass reflex design
- ▶ High temperature 3"(75mm) voice coil
- ▶ Top hat fitting for pole mounting to MINI full range speakers
- ▶ Available in white and black color
- ▶ Perfect Bass enclosure for small venues
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 1002/2004 or equivalent

Specification

- ▶ Frequency Response(-3db) : 40Hz-300KHz
- ▶ Frequency Response(-10db) : 60Hz-20KHz
- ▶ Drivers : 1×12"(150mm)
3"voice coil LF
- ▶ Rated Power : 350W RMS, 1400W peak
- ▶ Sensitivity : 96dB 1watt/1 metre
- ▶ Maximum SPL : 121 dB continuous, 127dB peak
- ▶ Impedance : 8 ohms nominal
- ▶ Input Connectors : Terminal Clamp
- ▶ Package Size : 607x525x475mm
- ▶ Net Weight : 23 kg/pc
- ▶ Gross Weight : 25 kg/pc

ES104

Two-way Loudspeaker System

The ES104 is a highly weather-resistant, single 4" 2-way full range loudspeaker, the body is made of engineering plastic injection molding. fitted with one 4" mid-woofer and one 0.8" dome tweeter. The system conforms to IP46 international standard.



Key Features

- ▶ Highly weather-resistant IP46 rating
- ▶ Engineering plastic injection molding
- ▶ Available in white and black color
- ▶ Perfect for meeting rooms, shops, water parks, swimming pools, and a wide variety of other outdoor or indoor background music
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 122/254 or equivalent

Specification

- ▶ Frequency Response(-3db) : 75Hz-20KHz
- ▶ Frequency Response(-10db) : 70Hz-20KHz
- ▶ Drivers : 1×4"(100mm)/1"voice coil LF
1×0.8"(20mm)/dome tweeter
- ▶ Rated Power : 40W RMS, 160W peak
- ▶ Sensitivity : 88dB 1watt/1 metre
- ▶ Maximum SPL : 103dB continuous, 109 dB peak
- ▶ Impedance : 16 ohms nominal
- ▶ Dispersion(-6dB) : 120°×90°
- ▶ Crossover Frequencies : 3.5kHz passive
- ▶ Input Connectors : covered barrier strip terminals
- ▶ Package Size : 414×190×285mm(1Pair)
- ▶ Net Weight : 2 kg/pc
- ▶ Gross Weight : 6 kg/pair



ES106

Two-way Loudspeaker System

The ES106 is a highly weather-resistant, single 6" 2-way full range loudspeaker, the body is made of engineering plastic injection molding. fitted with one 6" mid-woofer and one 1" HF driver. The system conforms to IP46 international standard.



Key Features

- ▶ Highly weather-resistant IP46 rating
- ▶ Engineering plastic injection molding
- ▶ Available in white and black color
- ▶ Perfect for meeting rooms, shops, water parks, swimming pools, and a wide variety of other outdoor or indoor background music
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 252/504 or equivalent

Specification

- ▶ Frequency Response(-3db) : 60Hz-18KHz
- ▶ Frequency Response(-10db) : 55Hz-20KHz
- ▶ Drivers : 1×6"(150mm)/1.5"voice coil LF
1×1"(25mm)/1"voice coil HF
- ▶ Rated Power : 80W RMS,320W peak
- ▶ Sensitivity : 89dB 1watt/1 metre
- ▶ Maximum SPL : 110dB continuous,116 dB peak
- ▶ Impedance : 16 ohms nominal
- ▶ Dispersion(-6dB) : 90°×60°
- ▶ Crossover Frequencies : 2.4kHz passive
- ▶ Input Connectors : covered barrier strip terminals
- ▶ Package Size : 524×242×417mm(1Pair)
- ▶ Net Weight : 5 kg/pc
- ▶ Gross Weight : 15 kg/pair



ES108

Two-way Loudspeaker System

The ES108 is a highly weather-resistant, single 8" 2-way full range loudspeaker, the body is made of engineering plastic injection molding. fitted with one 8" mid-woofer and one 1" HF driver. The system conforms to IP46 international standard.



Key Features

- ▶ Highly weather-resistant IP46 rating
- ▶ Engineering plastic injection molding
- ▶ Available in white and black color
- ▶ Perfect for meeting rooms, shops, water parks, swimming pools, and a wide variety of other outdoor or indoor background music
- ▶ Recommended amplifier: Blaze Audio PowerZone Connect 1002/2004 or equivalent

Specification

- ▶ Frequency Response(-3db) : 60Hz-18KHz
- ▶ Frequency Response(-10db) : 55Hz-20KHz
- ▶ Drivers : 1×8"(200mm)/2"voice coil LF
1×1"(25mm)/1"voice coil HF
- ▶ Rated Power : 150W RMS,600W peak
- ▶ Sensitivity : 94dB 1watt/1 metre
- ▶ Maximum SPL : 116dB continuous,122dB peak
- ▶ Impedance : 16 ohms nominal
- ▶ Dispersion(-6dB) : 90°×50°
- ▶ Crossover Frequencies : 2.3kHz passive
- ▶ Input Connectors : covered barrier strip terminals
- ▶ Package Size : 370×310×525mm
- ▶ Net Weight : 9 kg/pc
- ▶ Gross Weight : 22 kg/pair

