



HD-12i

12 inch full frequency Speaker system

Professional grade speaker series

main features :

the box adopts a trapezoidal design that has been accurately calculated

Optimize both volume and weight

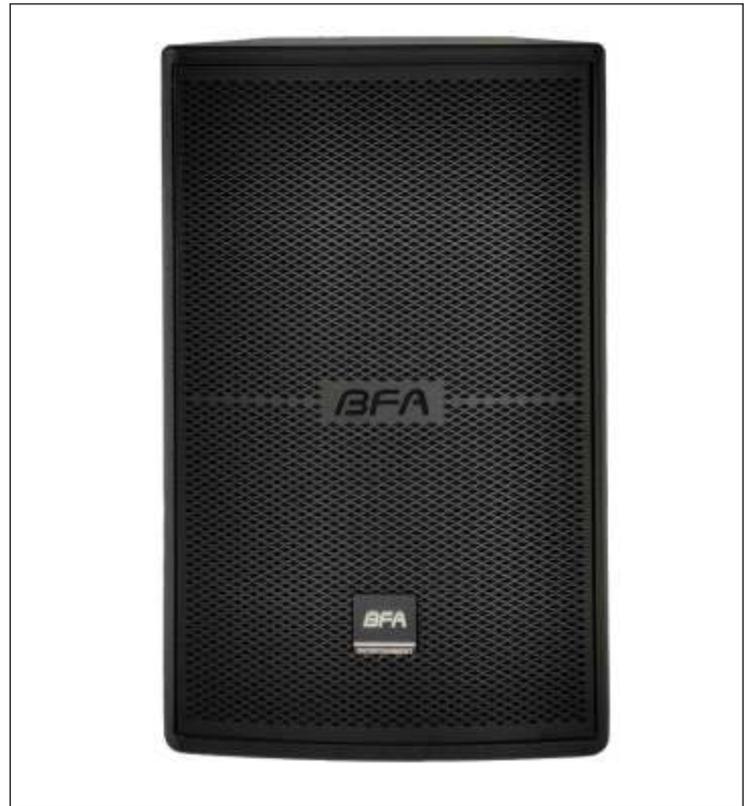
The surface of the box is coated with black environmentally friendly oily and wear-resistant paint

Built in six M8 steel lifting screw hole devices

There is a 35mm support base installed at the bottom

Two NL4MP plugs are configured on the back

The mask is made of molded steel mesh with high sound transmittance and sponge mesh



application:

High volume KTV sound reinforcement

sound reinforcement for entertainment venues such as clubs, stages, and banquets

Can be used with ultra-low frequency speakers

Specifications:

system

System type: 12", 2 frequency division, low-frequency reflective

frequency response ($\pm 3\text{dB}$): 55Hz-20KHz

sensitivity (1w@1m): 98dB SPL

Rated impedance: 8 Ohms

Maximum sound pressure level output: 125dB (135pcak)

Input power (continuous/program/peak): 400W/800W/1600W

Coverage angle: 90° × 60° (H × V)

appearance

size (H × W × D) : 595mm × 361mm × 385mm

Net weight: 20Kg

Bass Unit: 12INx1 65 core/170 magnetic

High frequency unit: 1.75 INx1 44 cores/100 magnets

Input connector: 2 × NL4MP

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