

Description

This speaker is mainly designed for fixed installation of large outdoor sound reinforcement systems. It is applicable to occasions that require long-distance sound projection, such as stadiums, football fields, playgrounds, etc.

Features

- Adopt a coaxial driver composed of a 12-inch woofer and a 3-inch tweeter; sensitive tweeter and powerful woofer, with precise directivity to control the entire
- listening area easily, and with uniform sound field to avoid destructive sound interference effectively.

 * Made of 18MM multi-layer plywood and high-strength birch laminate, with good rigidity, high internal resistance, excellent moisture resistance and temperature resistance, and smooth characteristics. The polyurea spray paint treatment on the surface reaches IPX6 waterproof level, which increases the surface strength and wear resistance of the speaker.
- Adopt thick rigid grille protection, one-piece stamping and molding; use high sound permeability waterproof mesh cloth to prevent dust or liquid from entering and affecting the sound quality, so as to prolong the service lifespan.

 * Simple installation structure, equipped with original hoisting parts to form an array easily.

 * Professional speaker sockets and plugs with good electrical characteristics.

Specification:

| Model | KF-D12H |
|-----------------------|--------------------|
| Speaker type | Full-range speaker |
| Rated power | 500W |
| Peak power | 2000W |
| Nominal impedance | 8Ω |
| Frequency range | 55Hz-20kHz |
| Sensitivity (1M/1W) | 105dB |
| Maximum SPL | 135dB |
| Woofer | 12"×1 |
| Tweeter | 3"×1 |
| Coverage angle (-6dB) | 70°(H)×60°(V) |
| Protection class | Waterproof IPX6 |
| Net weight | 36.3kg |
| Dimension (H×W×D) | 560×457×705mm |