



 **DAIICHIKOSHO**

DAM

产 品 说 明 册
CATALOGUE



第一兴商电子贸易（上海）有限公司
Daiichikosho (Shanghai) Trade Co., Ltd.

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Huangpu District, Shanghai, China
电 话 Tel: 021-6474 8108
传 真 Fax: 021-6433 3389
邮 编 Zip code: 200020

www.dkkaraoke.com.cn



 **第一興商**

专业卡拉OK音箱
Professional Karaoke Speakers

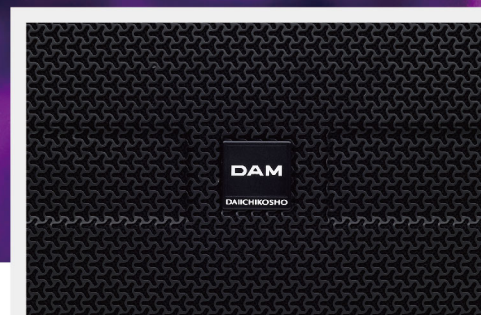
DAM-GS1200

全新的感官体验

BRAND-NEW SENSORY EXPERIENCE

磅礴大气 传递您最想要的声音

The majestic atmosphere will convey the sound you want most



DAM-GS1200 的特点 (CHARACTERISTICS)

- 专属的外观设计
飞机孔型铁网, 寓意“放飞心情, 放声歌唱”;
- 箱体采用15mm桦木多层板制作而成
刚性好, 有效降低谐振及音染;
- 箱体表面采用黑色沙纹漆处理
大大增强了箱体的耐磨性及耐用性, 并且更有档次感;
- 可旋转LOGO
配合不同的安装方式及角度;
- 高音驱动器采用独有工艺制作而成
高分子塑料膜配以{(H) 70 × (V) 60}ABS号角, 使其延展性、细腻度、覆盖面等有更好的表现;
- SPECIFIC APPEARANCE DESIGN
Airplane-shaped iron mesh, meaning “Release the mood, Sing aloud”;
- THE BOX IS MADE OF 15mm BIRCH COMPOSITE BOARD
Good rigidity which can effectively reduce resonance and tone dye;

此款机型适用于:
KTV、酒吧、影剧院、礼堂、会议室、
多功能厅等各种场合。

THIS MODEL IS SUITABLE FOR:
KTV, bar, theatre, auditorium, conference room,
multi-function hall and various occasions.

- THE SURFACE OF THE BOX IS TREATED WITH BLACK SAND LACQUER
Which greatly enhances the wear resistance and durability of the box, and makes it much classier;
- ROTATABLE LOGO
Which can cooperate with different installation methods and angles;
- THE TREBLE DRIVER IS MADE BY THE SPECIFIC POLYMERIC PLASTIC FILM
And equipped with a {(H) 70 × (V) 60} ABS horn, which makes it has better ductility, fineness and coverage.

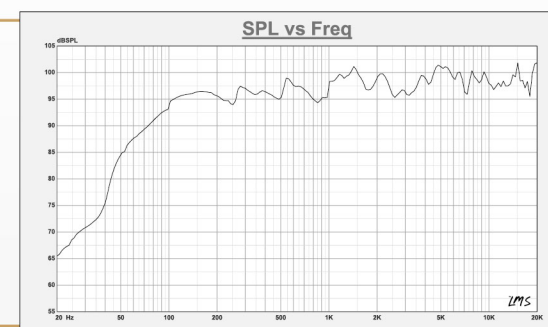
基本参数 Basic Parameters



DAM-GS1200

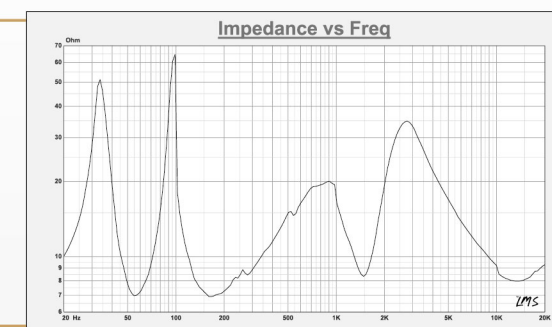
- 系统构造: 两分频低频反射式全频扬声器系统
- 高音单元: 1.4英寸 高分子塑料 (PET)膜驱动器 × 1
- 号角角度: ABS号角 H70 × V60
- 低音单元: 11.8英寸 四层音圈 锥形振膜单元 × 1
- 额定输入: 400w
- 响应频率: 56Hz~20kHz
- 输出灵敏度: 100dB
- 最大输入: 800w
- 额定阻抗: 8Ω
- 净重: 19Kg(个)
- System Construction: Dual-frequency, low frequency reflection type, fullrange loudspeaker system
- HF Drivers: 1.4 inch PET membrane driver x 1
- Horn Angle: ABS horn H70 x V60
- LF Drivers: 11.8 inch four-layer voice coil conical vibrating film unit x 1
- Rated Input: 400w
- Response Frequency: 56Hz~ 20kHz
- Output Sensitivity: 100dB
- Max Input: 800w
- Nominal Impedance: 8Ω
- Netweight: 19Kg(per)

频响曲线图



Frequency Response Curve

阻抗曲线图



Impedance Curve

专业卡拉OK音箱
Professional Karaoke Speakers

DAM-GS1000

系出名门 震撼升级

CLASSIC TYPE, ADVANCED UPGRADING

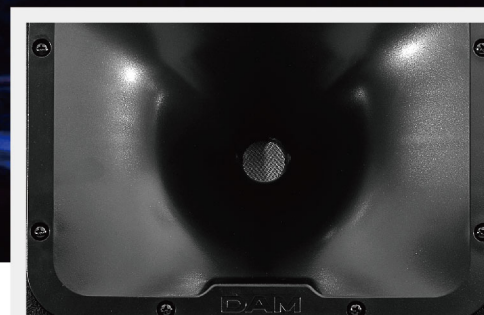
精心打造 新款PA

Elaborate new PA



DAM-GS1000 的特点 (CHARACTERISTICS)

- 专属的外观设计
飞机孔型铁网, 寓意“放飞心情, 放声歌唱”;
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刚性好, 有效降低谐振及音染;
- 箱体表面采用黑色沙纹漆处理
大大增强了箱体的耐磨性及耐用性, 并且更有档次感;
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配合不同的安装方式及角度;
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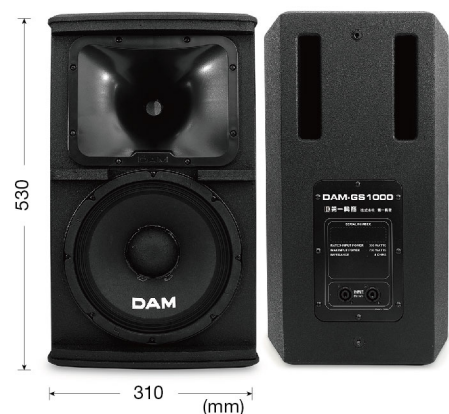
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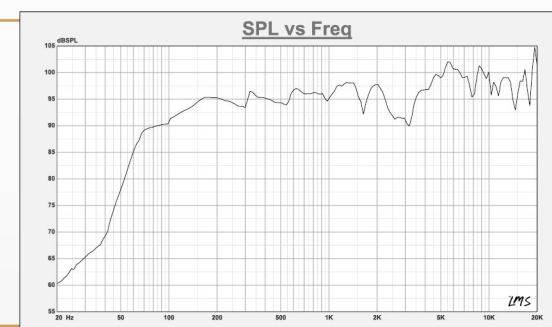
基本参数 Basic Parameters

DAM-GS1000

- 系统构造: 两分频低频反射式全频扬声器系统
- 高音单元: 1.4英寸 高分子塑料 (PET)膜驱动器×1
- 号角角度: ABS号角 H70×V60
- 低音单元: 10英寸 四层音圈 锥形振膜单元×1
- 额定输入: 350w
- 响应频率: 68Hz~20kHz
- 输出灵敏度: 98dB
- 最大输入: 700w
- 额定阻抗: 8Ω
- 净重: 15.9Kg(个)
- System Construction: Dual-frequency, low frequency reflection type, fullrange loudspeaker system
- HF Drivers: 1.4 inch PET membrane driver x 1
- Horn Angle: ABS horn H70 x V60
- LF Drivers: 10 inch four-layer voice coil conical vibrating film unit x 1
- Rated Input: 350w
- Response Frequency: 68Hz~ 20kHz
- Output Sensitivity: 98dB
- Max Input: 700w
- Nominal Impedance: 8Ω
- Netweight: 15.9Kg(per)

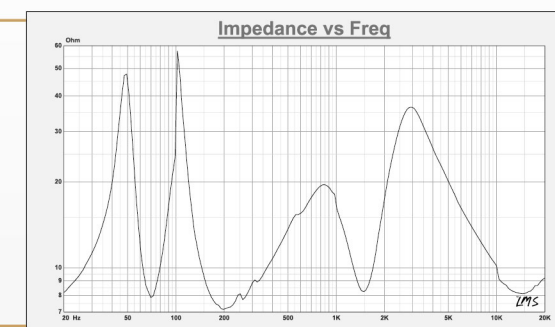


频响曲线图



Frequency Response Curve

阻抗曲线图



Impedance Curve

娱乐卡拉OK音箱
Karaoke Speakers

DDS-K10

匠心品质 非同凡响

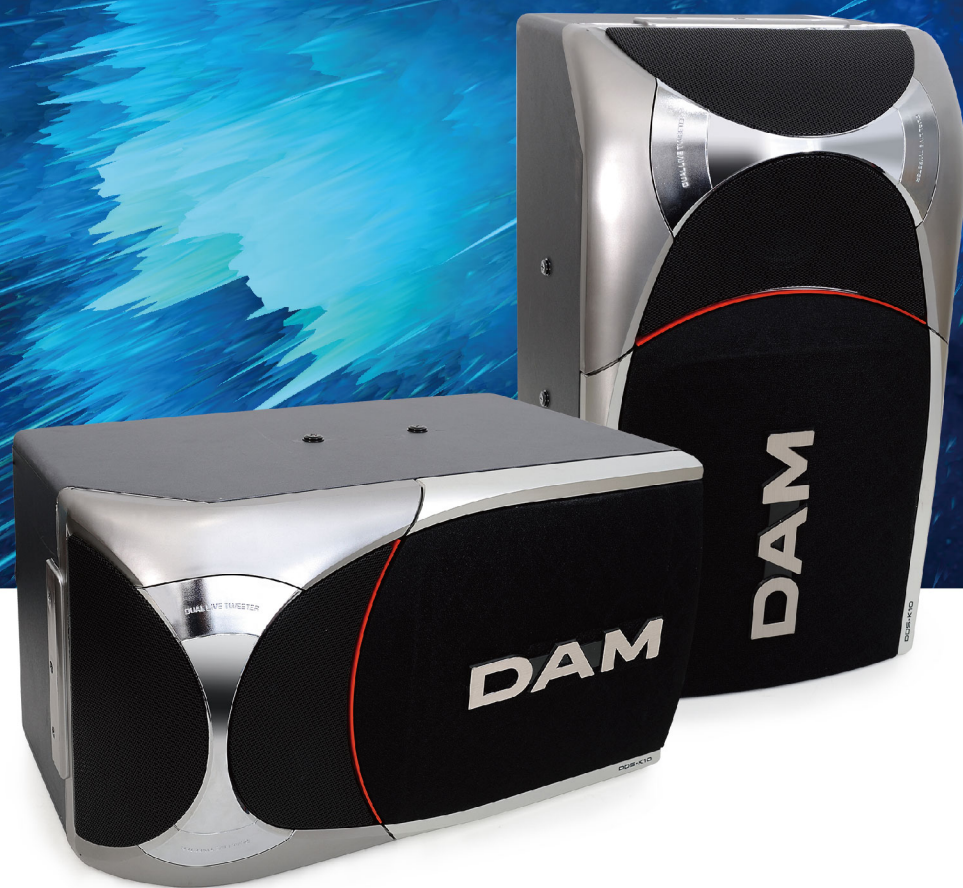
THE QUALITY OF ARTISAN
DISTINCTIVE AND EXTRAORDINARY

小身材 大音量

Small figure, big volume

完美音质超出您的想象

Perfect sound quality beyond your imagination



基本参数 Basic Parameters



(mm)

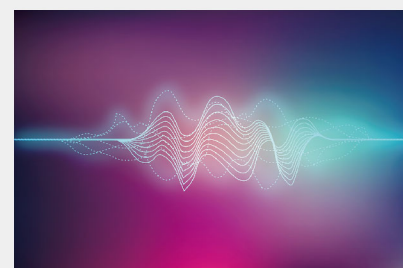


深度
325
Depth

DDS-K10

- 系统构造: 两通道三分频, 低频反射式, 全频扬声器系统
- 音箱单元: 75mm 高音单元x2; 250mm 锥形振膜单元x1
- 额定输入: 250w
- 最大输入: 450w
- 响应频率: 60Hz~20kHz
- 输出灵敏度: 90.5±2dB
- 额定阻抗: 8Ω
- 净重: 11Kg(个)

- System Construction: 2-way 3-frequency, low frequency reflection type, full frequency loudspeaker system
- Drivers: 75mm HF driver X 2; 250mm conical vibrating film unit x 1
- Rated Input: 250w
- Max Input: 450w
- Response Frequency: 60Hz-20kHz
- Output Sensitivity: 90.5 ± 2dB
- Nominal Impedance: 8 Ω
- Netweight: 11Kg(per)

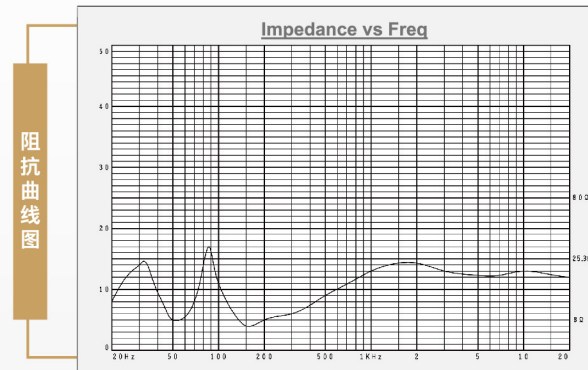


整体音质经过多方面测试及细致的调校, 使其有良好的声场表现及平衡度

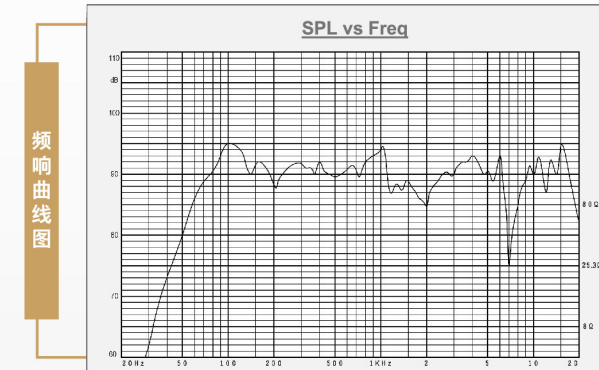
The overall sound quality is tested and carefully adjusted for good sound field performance and balance.

DDS-K10 的特点 (CHARACTERISTICS)

- 外观由日本著名设计师设计
- 单元使用日本进口纸盆
- 低音单元使用扁线作为音圈材料
- 高音单元经过重新设计, 在性能及耐久性上有更佳的表现
- Designed by famous Japanese designers
- Imported paper basins from Japan
- The LF driver uses flat wires as the sound coil material
- The HF driver was redesigned to improve performance and durability



Frequency Response Curve



Impedance Curve

娱乐卡拉OK音箱
Karaoke Speakers

DDS-8 series

我的DAM 我的演唱会

MY DAM, MY CONCERT

大功率设计 应用更广泛
High power design, wider application



基本参数 Basic Parameters



DDS-890JX

- 系统构造: 两通道三分频低音倒相式音箱; 简易防磁型
- 音箱单元: 75mm高音单元×2; 300mm低音单元×1
- 额定输入: 300w
- 响应频率: 40Hz~20kHz
- 输出灵敏度: 87.5dB
- 最大输入: 600w
- 额定阻抗: 8Ω
- 净重: 15.5Kg(个)
- System Construction: 2-way 3-frequency bass inverted sound box; simple antimagnetic type
- Drivers: 75mm HF driver × 2; 300mm LF driver × 1
- Rated Input: 300w
- Response Frequency: 40Hz-20kHz
- Output Sensitivity: 87.5dB
- Max Input: 600w
- Nominal Impedance: 8 Ω
- Netweight: 15.5 Kg(per)

DDS-860JX

- 系统构造: 两通道三分频低音倒相式音箱; 简易防磁型
- 音箱单元: 75mm高音单元×2; 250mm低音单元×1
- 额定输入: 250w
- 响应频率: 40Hz~20kHz
- 输出灵敏度: 86dB
- 最大输入: 450w
- 额定阻抗: 8Ω
- 净重: 13.2Kg(个)
- System Construction: 2-way 3-frequency bass inverted sound box; simple antimagnetic type
- Drivers: 75mm HF driver × 2; 250mm LF driver × 1
- Rated Input: 250w
- Response Frequency: 40Hz-20kHz
- Output Sensitivity: 86dB
- Max Input: 450w
- Nominal Impedance: 8 Ω
- Netweight: 13.2Kg(per)



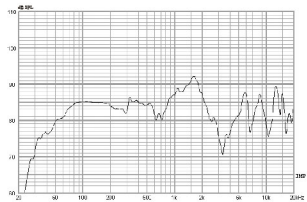
基本参数 Basic Parameters



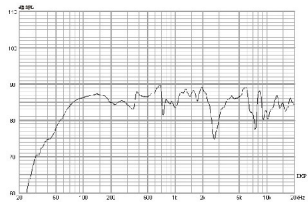
DDS-810JX

- 系统构造: 两通道三分频低音倒相式音箱; 简易防磁型
- 音箱单元: 75mm高音单元×2; 200mm低音单元×1
- 额定输入: 120w
- 响应频率: 30Hz~20kHz
- 输出灵敏度: 87dB
- 最大输入: 300w
- 额定阻抗: 8Ω
- 净重: 8.3Kg(个)
- System Construction: 2-way 3-frequency bass inverted sound box; simple antimagnetic type
- Drivers: 75mm HF driver × 2; 200mm LF driver × 1
- Rated Input: 120w
- Response Frequency: 30Hz-20kHz
- Output Sensitivity: 87dB
- Max Input: 300w
- Nominal Impedance: 8 Ω
- Netweight: 8.3Kg(per)

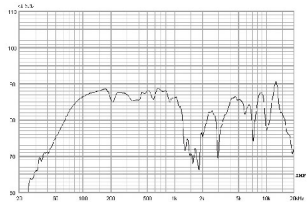
频响曲线图 Frequency Response Curve



DDS-890JX

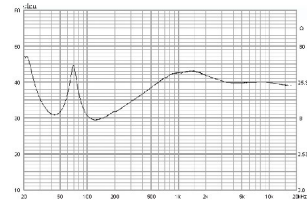


DDS-860JX

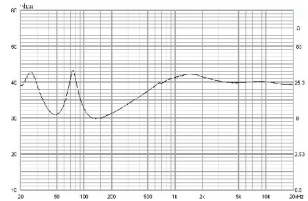


DDS-810JX

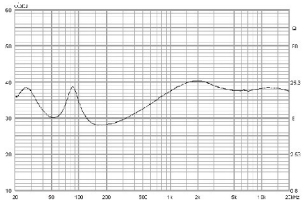
阻抗曲线图 Impedance Curve



DDS-890JX



DDS-860JX



DDS-810JX

娱乐卡拉OK音箱
Karaoke Speakers

DDS-7 series



完美之巅

PERFECT SUMMIT

发烧级音质
Feverish sound quality

经典与时尚的完美印象
The perfect impression of Classics and Fashion

基本参数 Basic Parameters



DDS-756JX

- 系统构造: 两通道三分频低音倒相式音箱; 简易防磁型
- 音箱单元: 75mm高音单元×2; 300mm低音单元×1
- 额定输入: 300w
- 响应频率: 40Hz~20kHz
- 输出灵敏度: 85dB
- 最大输入: 600w
- 额定阻抗: 8Ω
- 净重: 18.5Kg(个)
- System Construction: 2-way 3-frequency bass inverted sound box; simple antimagnetic type
- Drivers: 75mm HF driver × 2; 300mm LF driver × 1
- Rated Input: 300w
- Response Frequency: 40Hz-20kHz
- Output Sensitivity: 85dB
- Max Input: 600w
- Nominal Impedance: 8 Ω
- Netweight: 18.5Kg(per)

DDS-755JX

- 系统构造: 两通道三分频低音倒相式音箱; 简易防磁型
- 音箱单元: 75mm高音单元×2; 250mm低音单元×1
- 额定输入: 250w
- 响应频率: 40Hz~20kHz
- 输出灵敏度: 86dB
- 最大输入: 450w
- 额定阻抗: 8Ω
- 净重: 15Kg(个)
- System Construction: 2-way 3-frequency bass inverted sound box; simple antimagnetic type
- Drivers: 75mm HF driver × 2; 250mm LF driver × 1
- Rated Input: 250w
- Response Frequency: 40Hz-20kHz
- Output Sensitivity: 86dB
- Max Input: 450w
- Nominal Impedance: 8 Ω
- Netweight: 15Kg(per)



基本参数 Basic Parameters



DDS-753JX

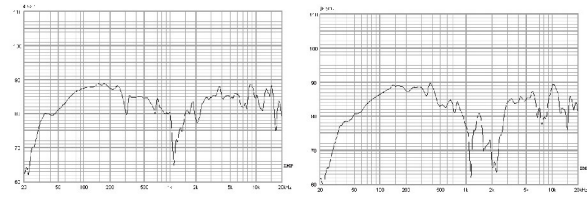
- 音箱单元: 75mm高音单元×2; 200mm低音单元×1
- 额定输入: 120w
- 响应频率: 40Hz~20kHz
- 输出灵敏度: 85dB
- 最大输入: 300w
- 额定阻抗: 8Ω
- 净重: 9.3Kg(个)
- Drivers: 75mm HF driver × 2; 300mm LF driver × 1
- Rated Input: 120w
- Response Frequency: 40Hz-20kHz
- Output Sensitivity: 85dB
- Max Input: 300w
- Nominal Impedance: 8 Ω
- Netweight: 9.3Kg(per)

DDS-751JX

- 音箱单元: 75mm高音单元×2; 160mm低音单元×1
- 额定输入: 60w
- 响应频率: 40Hz~20kHz
- 输出灵敏度: 86dB
- 最大输入: 120w
- 额定阻抗: 8Ω
- 净重: 7.3Kg(个)
- Drivers: 75mm HF driver × 2; 160mm LF driver × 1
- Rated Input: 60w
- Response Frequency: 40Hz-20kHz
- Output Sensitivity: 86dB
- Max Input: 120w
- Nominal Impedance: 8 Ω
- Netweight: 7.3Kg(per)



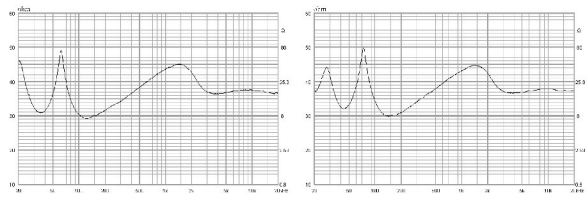
频响曲线图 Frequency Response Curve



DDS-756JX

DDS-755JX

阻抗曲线图 Impedance Curve



DDS-756JX

DDS-755JX

娱乐卡拉OK音箱
Karaoke Speakers

DDS-1000EX

经典设计 再炫精彩

CLASSIC DESIGN, BRILLIANT AND EXCELLENT



补音专用音箱
Tone Box
DDS-310JX

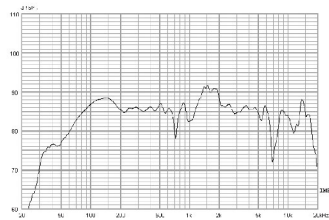
基本参数 Basic Parameters



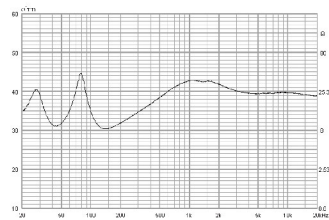
DDS-1000EX

- 系统构造: 两通道三分频低音倒相式音箱; 简易防磁型
- 音箱单元: 75mm高音单元×2; 250mm低音单元×1
- 额定输入: 150w
- 响应频率: 30Hz~20kHz
- 输出灵敏度: 90dB
- System Construction: 2-way 3-frequency bass inverted sound box; simple antimagnetic type
- Drivers: 75mm HF driver × 2; 250mm LF driver × 1
- Rated Input: 150w
- Response Frequency: 30Hz-20kHz
- Output Sensitivity: 90dB
- Max Input: 450w
- Nominal Impedance: 8Ω
- Netweight: 12Kg(per)

频响曲线图 Frequency Response Curve



阻抗曲线图 Impedance Curve



数字卡拉OK效果器
Digital Karaoke Processor

DAM-EF200C

细节决定品质

DETAILS DETERMINE QUALITY



基本参数 Basic Parameters

DAM-EF200C

- 音乐部分**
 - 输入电平: 775mVrms
 - 响应频率: 20Hz~20kHz
 - 失真: <0.01%
 - 信噪比: >80dB
 - 参量均衡: 1-7段
 - 麦克风部分 (三路输入)**
 - 输入电平: 50mVrms
 - 响应频率: 20Hz~20kHz
 - 失真: <0.01%
 - 信噪比: >80dB (直通)
 - 参量均衡: 1-11段
 - 环绕、中置部分**
 - 输入电平: 775mVrms
 - 响应频率: 20Hz~20kHz
 - 失真: <0.003%
 - 信噪比: >80dB
 - 参量均衡: 1-3段
 - 超低部分**
 - 输入电平: 775mVrms
 - 响应频率: 20Hz~20kHz
 - 信噪比: >80dB
- 供电电源: AC200v~240v/50Hz
电源消耗: 10w
净重: 4Kg



- MUSIC**
 - Incoming Level: 775mVrms
 - Response Frequency: 20Hz-20kHz
 - Distortion: <0.01%
 - SNR: >80dB
 - PEQ: 1-7 segment
 - MIC(3 paths input)**
 - Incoming Level: 50mVrms
 - Response Frequency: 20Hz-20kHz
 - Distortion: <0.01%
 - SNR: >80dB (straight in)
 - PEQ: 1-11 segment
 - SURROUND/CENTER**
 - Incoming Level: 775mVrms
 - Response Frequency: 20Hz-20kHz
 - Distortion: <0.003%
 - SNR: >80dB
 - PEQ: 1-3 segment
 - SUBWOOFER**
 - Incoming Level: 775mVrms
 - Response Frequency: 20Hz-20kHz
 - SNR: >80dB
- Power Supply: AC200v-240v/50Hz
Power Consumption: 10w
Netweight: 4Kg

卡拉OK模拟功放
Karaoke Analog Power Amplifier

DAM-A series

卡拉OK模拟功放

NEW ANALOG POWER AMPLIFIER

搭配 **DAM** 全系音箱
With all series DAM speakers

完美还原音色 让歌唱更出众
Perfectly restore the tone to make the song extraordinary



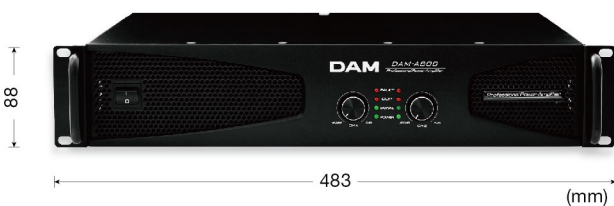
基本参数 Basic Parameters



深度
400
Depth

DAM-A600

- 8Ω功率输出 立体声: 600w+600w
- 4Ω功率输出 立体声: 900w+900w
- 8Ω功率输出 桥接: 1800w
- 谐波失真+噪声: <0.1%
- 最大输出电压: 70v
- 净重: 18Kg
- 8Ω Power Output Stereo: 600w+600w
- 4Ω Power Output Stereo: 900w+900w
- 8Ω Power Output Bridge: 1800w
- Harmonic Distortion Noise: <0.1%
- Max Output Voltage: 70v
- Netweight: 18Kg



深度
400
Depth

DAM-A800

- 8Ω功率输出 立体声: 800w+800w
- 4Ω功率输出 立体声: 1200w+1200w
- 8Ω功率输出 桥接: 2400w
- 谐波失真+噪声: <0.03%
- 最大输出电压: 80v
- 净重: 20Kg
- 8Ω Power Output Stereo: 800w+800w
- 4Ω Power Output Stereo: 1200w+1200w
- 8Ω Power Output Bridge: 2400w
- Harmonic Distortion Noise: <0.03%
- Max Output Voltage: 80v
- Netweight: 20Kg

- 电源要求: AC220v 50/60Hz
- 电源插头: 标准国标3插
- 结构: 2U金属机箱设计
- 通道数: 两通道
- 频率响应: 20Hz~20kHz
- 灵敏度: 0.7v/1.0v
- 信噪比: (20Hz~20kHz):110dB
- 阻尼系数: 500
- 输出级: Class H
- LED指示灯: 电源/信号/失真/削波
- 输入连接器: 平衡卡侬公母座
- 输出连接器: SPEAKON, 接线柱
- 散热系统: 双变速风扇, 从前到后排风
- 保护功能: 短路、限幅、直流、过热、过载、软启动

- Power Requirements: AC220v 50/60Hz
- Plug: Standard GB 3 interpolation
- Structure: 2U metal box design
- Number of Channels: Two
- Frequency Response: 20Hz~20kHz
- Sensitivity: 0.7V/1.0v
- SNR: (20Hz~20kHz):110dB
- Damping Coefficient: 500
- Output Level: Class H
- LED Indicator: Power / signal / distortion / clipping
- Input Connector: Balanced XLR USB connector
- Output Connector: SPEAKON, wiring post
- Heat Dissipation System: dual-variable-speed fan, which exhausts from front to back
- Protection Functions: short circuit, limiting, DC, overheating, overload, soft start

