

RAMSA WS-A200

SPEAKER SYSTEMS

Compact High-Power Speaker WS-A500



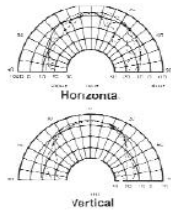
Input terminals



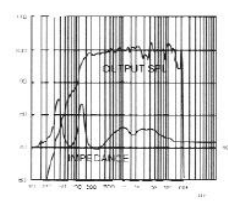
(Parallel 4-pin Neutrik Speakon™ input connectors)

- 2-way bass-reflex type using 30cm(12") woofer
- 60"×40" Twin-Bessel (TB) horn (can be moved horizontally and vertically) for reliable control of horizontal and vertical directivity of mid/high ranges
- Power handling capacity (Continuous program/RMS) 200 W/100 W, input impedance 8 Ω, frequency response 70 Hz~20 kHz.

Directivity

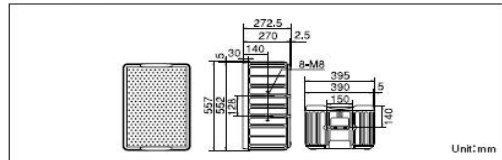


Frequency Response



CE This equipment complies with the EMC Directive 89/336/EEC

Dimensions



SPECIFICATIONS

Speaker Type	2-way, bass-reflex
Input Impedance	8 Ω
Power Handling Capacity	200 W (continuous program input) 100 W (RMS)
Sensitivity	98 dB SPL (1 W, 1 m)
Frequency Response	70 Hz~20,000 Hz
Crossover Frequency	1,600 Hz
Drivers	Low Frequency 30 cm (12") cone type High Frequency Twin Bessel horn/compression driver
Dispersion	60° (H) × 40° (V)
Dimensions	395 (W) × 557 (H) × 272.5 (D) mm
Weight	17.5 kg
Finish	Enclosure Molded resin, black or off-white Front Panel Punched grille, black or off-white

Compact High-Power Speaker WS-A200



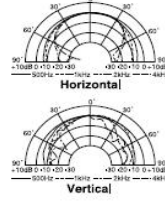
Input terminals



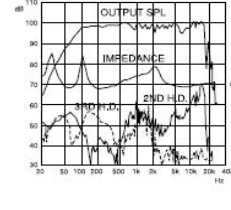
(1/4 TRS phone jack replaceable with XLR connector and push-type wire terminal)

- 2-way Bass Reflex type speaker; 98 dB SPL, 8 Ω
- Power handling capacity: 250 W (continuous program input) / 125 W (RMS)
- Flat frequency response of 70 Hz~18,000 Hz; however, usable response is obtained below 70 Hz.
- Twin-Bessel CD horn for stable, constant directivity 60° (H) × 40° (V) coverage; the horn can be rotated 90 degrees without changing mounting.
- 30cm(12") cone woofer
- Thermal protector is provided with both high and low frequency drivers to prevent damage caused by accidental excessive input.

Directivity

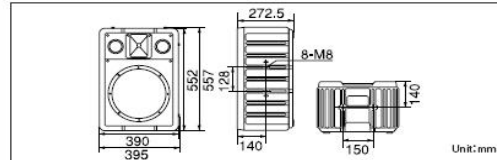


Frequency Response



CE This equipment complies with the EMC Directive 89/336/EEC

Dimensions



SPECIFICATIONS

Speaker Type	2-way, bass-reflex
Input Impedance	8 Ω
Power Handling Capacity	250 W (continuous program input) 125 W (RMS)
Sensitivity	98 dB SPL (1 W, 1 m)
Frequency Response	70 Hz~20,000 Hz
Crossover Frequency	2,500 Hz
Drivers	Low Frequency 30 cm (12") cone type High Frequency Twin Bessel horn / compression driver
Dispersion	60° (H) × 40° (V)
Dimensions	395 (W) × 557 (H) × 272.5 (D) mm
Weight	16 kg
Finish	Enclosure Molded resin, black or off-white Front Panel Punched grille, black or off-white