

Compact High-Power Speaker

WS-A500



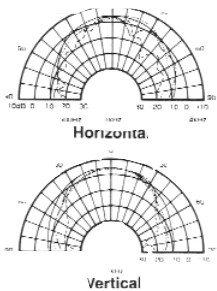
Input terminals



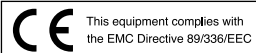
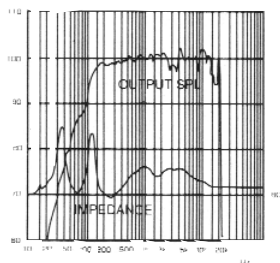
(Parallel 4-pin Neutrik Speakon™ input connectors)

- 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.

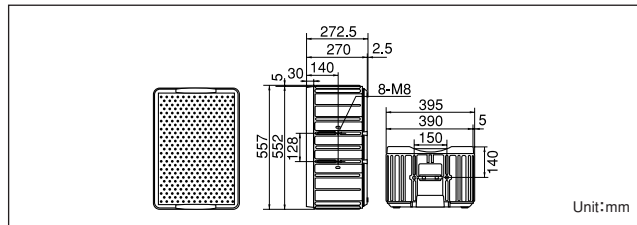
Directivity



Frequency Response



Dimensions



SPECIFICATIONS

Speaker Type	2-way, bass-reflex
Input Impedance	8 Ω
Power Handling Capacity	200 W (continuous program input) 100 W (RMS)
Sensitivity	99 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



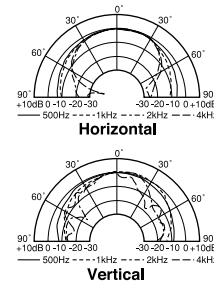
Input terminals



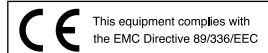
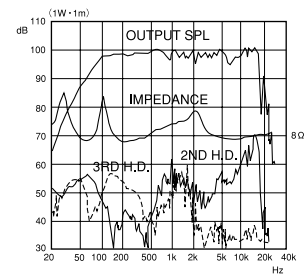
(1/4 TRS phone jack replaceable with XLR connector and push-type wire terminal)

- 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.

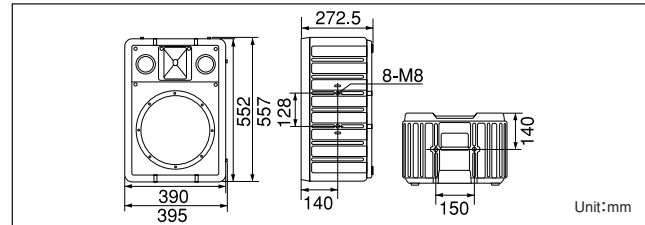
Directivity



Frequency Response



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