



### **CSW SERIES**

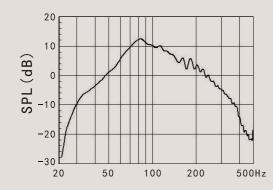
Active Subwoofer

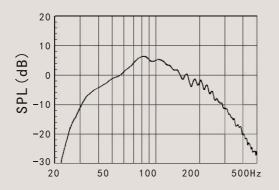
**CSW-112A** [12"]

**CSW-110A** [10"]

| SPECIFICATIONS          |   |   |
|-------------------------|---|---|
| System Type             | Active Subwoofer, Bass Reflex Type            | Active Subwoofer, Bass Reflex Type            |
| Frequency Range (-10dB) | 31Hz-200Hz                                    | 33Hz-200Hz                                    |
| Power Consumption       | 300W  | 250W  |
| Dimensions (HxWxD)      | 410mm x 400mm x 440mm                         | 385mm x 325mm x 410mm                         |
| Net Weight              | 19.6kg  | 16.1kg  |
| Input Connectors        | RCA x 1, XLR x 1                              | RCA x 1, XLR x 1                              |
| Woofer Unit             | 308mm Cone   12-inch, 65mm Voice Coil x 1     | 275mm Cone   10-inch, 50mm Voice Coil x 1     |
| Controls                | Volume  | Volume  |
|                         | Crossover (40HZ-80HZ-200Hz)                   | Crossover (40HZ-80HZ-200Hz)                   |
|                         | Phase (0°- 180°)                              | Phase (0°- 180°)                              |
| Indicator               | Power (ON:Green LED, During Startup: Red LED) | Power (ON:Green LED, During Startup: Red LED) |
| Input Voltage           | AC 110V-120V 60Hz, 220V-240V 50Hz             | AC 110V-120V 60Hz, 220V-240V 50Hz             |
| Enclosure Construction  | 15mm MDF                                      | 15mm MDF                                      |

Sound Pressure Level Frequency Response







**BMB** International Japan

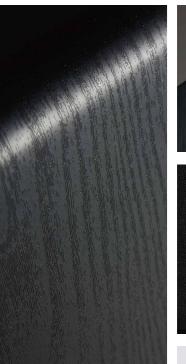
**ACTIVE SUBWOOFER** 

# **CSW-112A CSW-110A**













Compact design ▲
Simple and elegant black acoustic



Reflection of bass sound spreads out faster and makes singing Karaoke easier.



# **CSW series** active subwoofer

10'



# **High-performance driver module**

CSW series adopts high-performance driver module, equipped with volume, crossover, phase, two inputs and 110V/220V selector.

## More functional design

The elegant recessed design on the back of the speaker effectively protects the function buttons, making it more flexible and beautiful to install in occupied spaces.

