

## DSP20SUB(100V & 8Ω)

### 10" 200W In-Ground Outdoor Subwoofer



#### Description

The DSP20SUB 10" 200W In-Ground Outdoor Subwoofer is designed to deliver deep, powerful bass for outdoor audio systems. Featuring a 10" dual voice coil (DVC) polypropylene and Santoprene subwoofer, it ensures rich low-frequency performance with durability to withstand outdoor conditions. The high-density polyethylene (HDPE) rotomolded enclosure provides a burial-rated, weatherproof design, protecting the subwoofer from moisture, debris, and extreme temperatures.

With a 200W RMS power handling, 35Hz-410Hz frequency response, and 8Ω impedance or 100V input, the DSP20SUB seamlessly integrates with various outdoor speaker setups. The weatherproof port enhances airflow while maintaining enclosure integrity, optimizing bass performance. Its rugged, non-corrosive sealed design ensures long-lasting durability, making it ideal for patios, gardens, theme parks, and other outdoor spaces.

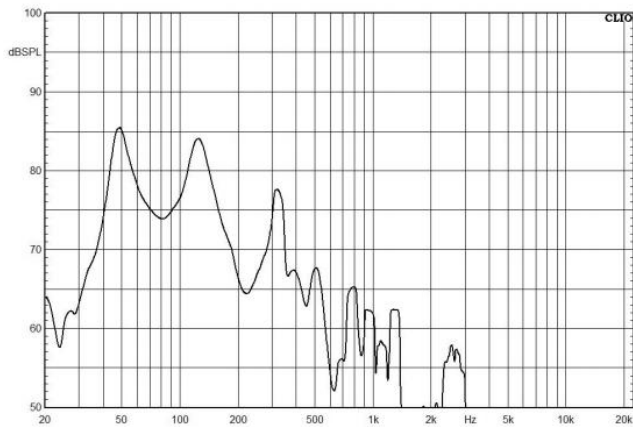
#### Features

- 10" DVC Polypropylene & santoprene subwoofer
- With 100V transformer, support 100V & 8Ω signal
- Burial-rated enclosure with weatherproof port
- Power Handling 200 watts RMS
- High density polyethylene rotomolded enclosure
- Designed for outdoor applications

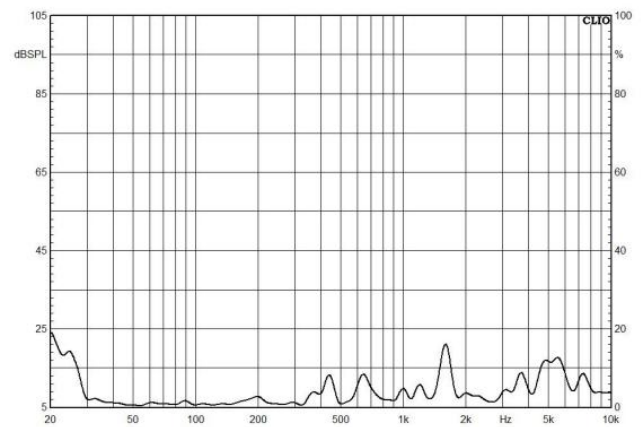
Model	DSP20SUB
Woofer	10" ×1
Rated Power	200W
Voltage	100V
Impedance	8Ω
Frequency Response	35Hz-410Hz
Sensitivity	74dB±3dB
Max. SPL	97±3dB
Enclosure Material	High Density Polyethelyne (HDPE) Non corrosive sealed enclosure
Dimensions (L×D)	31.5×66.5×62cm
Net Weight	Approx.16.1kg
Gross Weight	Approx.18.14kg

## Product Information

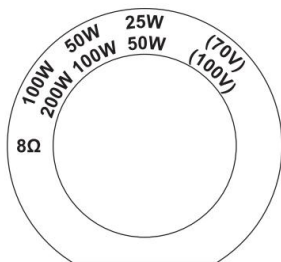
### Frequency Response



### Distortion



## Power tap



	8 Ω	70V	100V
Black-Red	200W	25W	50W
		50W	100W
		100W	200W

# Connection Diagram








MA2250U(2 × 250W)

— Audio Cable  
— Speaker Cable










DK6925(2 × 250W)

— Audio Cable  
— Speaker Cable

