SWF 21200

High Performance Transducer



Overview

The S-Series is our most comprehensive range of high-performance transducers designed to deliver powerful sound reproduction, suit a wide variety of enclosure designs, and perform reliably for years without losing their sonic qualities.

All Features



- High-quality 21" 2000W (RMS) 8Ω transducer with excellent sensitivity and excursion capabilities.
- Assembled using high-quality Ferrite magnets, tightly-wound voice coils, and responsive paper cones.
- Ventilated voice coil gap to reduce power compression, improve conversion efficiency, and superior cooling.
- Heavy-duty die-cast frame with a wide flange for increased rigidity.
- Engineered to suit a wide variety of enclosure designs to deliver high power, clarity, and punch.

Technical Specifications

Parameter	Specifications
Type	Subwoofer
Power Output - RMS / Peak (Watts)	2000 / 4000
Frequency Response (Hz)	33Hz-2kHz
Impedance (Ω)	8
Sensitivity (1w @1m) dB	98
Nominal Diameter (mm / inch)	543 / 21
Voice Coil Diameter (mm / inch)	127 / 5
Voice Coil Material	Copper
Kind of Layer	Inside/Outside
Net Weight (Kg)	20.4

Support

For sales, support, pricing and availability:
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(Monday to Saturday between 10:00 a.m to 6:00 p.m.)
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