

Performance Sub P25 DB



Dual voice-coil 10" (25cm) subwoofer

• Butyl surround
Excellent reliability

2 x 4 Ohms dual voice-coil
Easy amplifier connection

• 5^{11/16"} (145mm) dual ferrite magnet
High efficiency

• Spider decompression
Voice-coil ventilation

• 1" (50mm) voice-coil on Kapton former
High power handling

ADVANTAGES

- For sealed or vented box
- High sensitivity
- 2 x 4 Ohms dual voice-coil
- (5^{11/16"}) 145mm dual ferrite

TECHNICAL CHARACTERISTICS

Diameter: 10" (250mm)

Voice-coil diameter: 2" (50mm)

Voice-coil height: 1" (25mm)

Magnet: 5^{11/16"} (145mm)

Max. power: 500 Watts

Nom. power: 250 Watts rms

Sensitivity (2.83V/1m): 90.9dB

Frequency response: 42Hz – 500kHz

Impedance: 2 x 4 Ohms

Performance Sub P30 DB



Dual voice-coil 12" (30cm) subwoofer



ADVANTAGES

- For sealed or vented box
- High sensitivity
- 2 x 4 Ohms dual voice-coil
- (5^{11/16"}) 145mm dual ferrite

TECHNICAL CHARACTERISTICS

Diameter: 12" (300mm)

Voice-coil diameter: 2^{3/8"} (60mm)

Voice-coil height: 1^{1/8"} (28mm)

Magnet: 5^{11/16"} (145mm)

Max. power: 600 Watts

Norm. power: 300 Watts rms

Sensitivity (2.83V/1m): 93.4dB

Frequency response: 27Hz – 500Hz

Impedance: 2 x 4 Ohms

Performance Sub P30



12" (30cm) subwoofer

• Butyl surround
Excellent reliability



• Rubber magnet cap
Protects the magnet from shocks

• 5^{11/16"} (145mm) magnet
High efficiency

• Spider decompression
Voice-coil ventilation

• 2" (50mm) voice-coil on Kapton former
High power handling

ADVANTAGES

- For sealed or vented box
- Great dynamics
- The Focal sound

TECHNICAL CHARACTERISTICS

Diameter: 12" (300mm)

Voice-coil diameter: 2" (50mm)

Voice-coil height: 0^{3/4"} (18.5mm)

Magnet: 5^{11/16"} (145mm)

Max. power: 500 watts

Norm. power: 250 watts rms

Sensitivity (2.83V/1m): 90.8dB

Frequency response: 35Hz – 500Hz

Impedance: 4 Ohm