

Performance PC 165



2-way coaxial kit



• Processed Aluminum inverted dome tweeter
Smoothness and definition without directivity

• Partial horn loading
Best positioning of the soundstage

• Tilted and rotary mounting
Orientation in the driver axis

• Integrated crossover
Easier connection

• Chrome magnet
Nice look

• Butyl surround
Excellent reliability

• Aluminum chassis
Rigid and non-magnetic

• Polyglass cone
Neutral sound without coloration

ADVANTAGES

- Partial horn loading tweeter
- High sensitivity
- High soundstage
- Dynamics and neutrality

TECHNICAL CHARACTERISTICS

Diameter: 6¹/₂" (165mm)

Voice-coil diameter: 1" (25mm)

Voice-coil height: 0⁷/₁₆" (10.5mm)

Magnet: 3¹/₈" (80mm)

Processed Aluminum inverted dome tweeter

Integrated crossover: 6dB/oct

Rotating tweeter

Max. power: 120 Watts

Nom. power: 60 Watts rms

Sensitivity [2.83V/1m]: 93.6dB

Frequency response: 60Hz – 20kHz

Accessories: Supplied grilles

Performance PC 130



2-way coaxial kit



ADVANTAGES

- Partial horn loading tweeter
- High sensitivity
- High soundstage
- Dynamics and neutrality

TECHNICAL CHARACTERISTICS

Diameter: 5" (130mm)
Voice-coil diameter: 1" (25mm)
Voice-coil height: 0^{7/16}" (11mm)
Magnet: 3^{1/3}" (80mm)
Processed Aluminum inverted dome tweeter

Integrated crossover: 6dB/oct
Rotating tweeter
Max. power: 120 Watts
Nom. power: 60 Watts rms

Sensitivity (2.83V/1m): 91.6dB
Frequency response: 80Hz – 20kHz
Accessories: Supplied grilles

Performance PC 100



2-way coaxial kit



ADVANTAGES

- Partial horn loading tweeter
- High sensitivity
- High soundstage
- Dynamics and neutrality

TECHNICAL CHARACTERISTICS

Diameter: 4" (100mm)
Voice-coil diameter: 1" (25mm)
Voice-coil height: 0^{3/8}" (9.5mm)
Magnet: 2^{13/16}" (72mm)
Processed Aluminum inverted dome tweeter

Integrated crossover: 6dB/oct
Rotating tweeter
Max. power: 100 Watts
Nom. power: 50 Watts rms

Sensitivity (2.83V/1m): 90.9dB
Frequency response: 100Hz – 20kHz
Accessories: Supplied grilles