

Performance F-A100AC



ACCESS 100 AC

2-way coaxial kit

- (DFS®) Dual Fiberglass Structure cone
High resistance (Power, climatic conditions, humidity...)
- Grilles new design
Profiled

- Butyl surround
Longlife
- Tilted tweeter on rotativ pod
Optimization of the sound stage



- ABS basket with 20% of fiberglass
Non magnetic, non resonant
- 25mm (1") voice coil (2 Kapton® layer)
High power handling

- 72mm magnet
High sensitivity
- Integrated crossover (4.7 kHz)
Easy and quick installation

- Inverted dome tweeter
Accuracy, sound staging optimization

WHAT MAKES THE DIFFERENCE

- Cone DFS® (Dual fiberglass Structure)
(climatic and power) high resistance
- Compact basket
- Rotativ tweeter

TECHNICAL CHARACTERISTICS

Woofer: 4" (100mm)

Voice-coil diameter: 1" (25mm)

Voice-coil height: 0.716" (11mm)

Magnet: 2 13/16" (72mm)

Max. power: 80 Watts

Nom. power: 40 Watts RMS

Sensitivity (2.83V/1m): 87.2dB

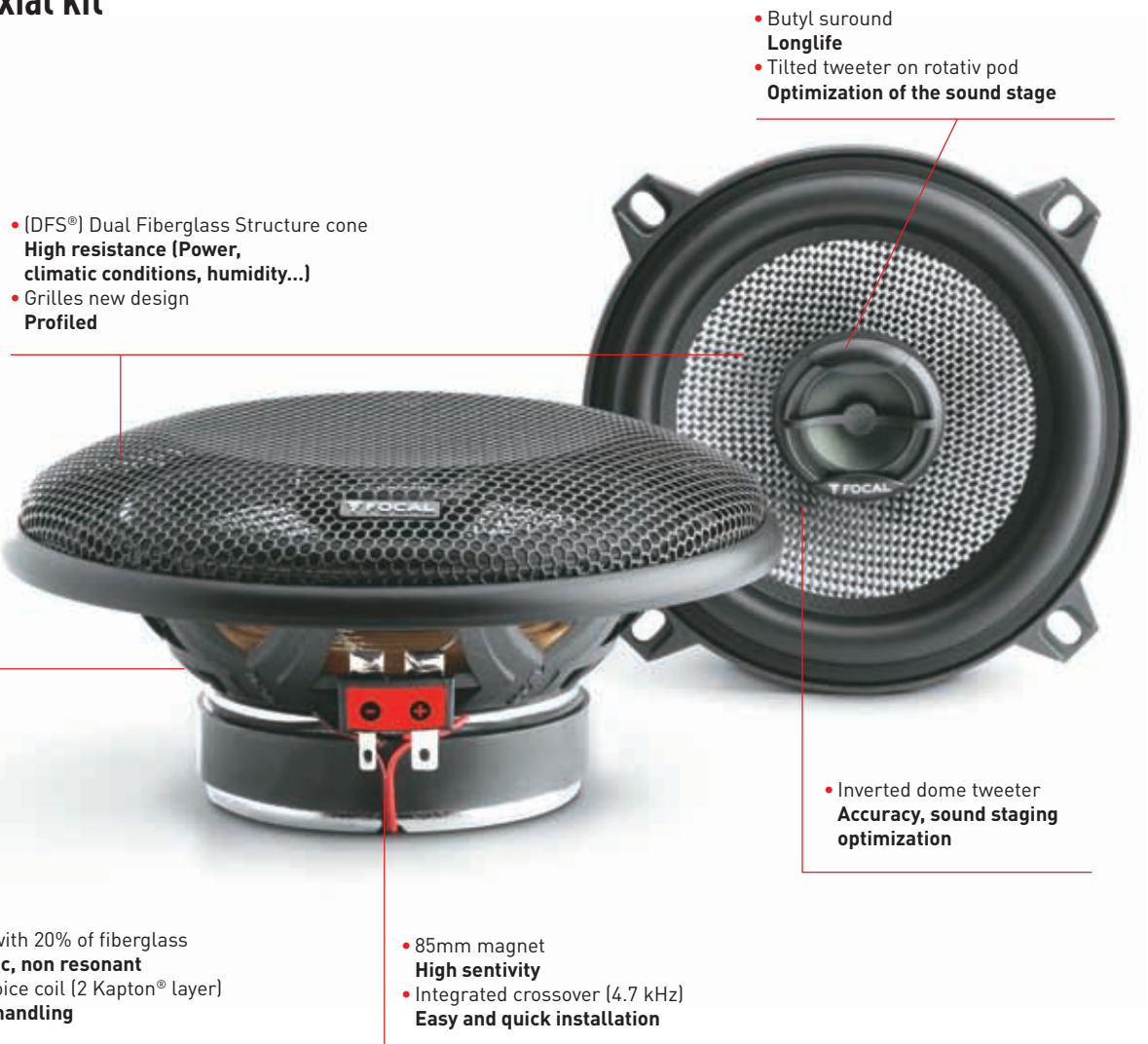
Frequency response: 70Hz – 20kHz

Performance F-A130AC



ACCESS 130 AC

2-way coaxial kit



- (DFS®) Dual Fiberglass Structure cone
High resistance (Power, climatic conditions, humidity...)
- Grilles new design
Profiled

- Butyl surround
Longlife
- Tilted tweeter on rotativ pod
Optimization of the sound stage

- Inverted dome tweeter
Accuracy, sound staging optimization

- ABS basket with 20% of fiberglass
Non magnetic, non resonant
- 25mm (1") voice coil (2 Kapton® layer)
High power handling

- 85mm magnet
High sentivity
- Integrated crossover (4.7 kHz)
Easy and quick installation

WHAT MAKES THE DIFFERENCE

- Cone DFS® (Dual fiberglass Structure)
(climatic and power) high resistance
- Extremely dynamic sound
- Rotativ tweeter

TECHNICAL CHARACTERISTICS

Woofer: 5" (130mm)

Voice-coil diameter: 1" (25mm)

Voice-coil height: 0⁷/₁₆" (11mm)

Magnet: 3¹/₃" (85mm)

Tweeter: Aluminum inverted dome

Crossover: (4,7Khz) 6dB/oct

Max. power: 100 Watts

Nom. power: 50 Watts RMS

Sensitivity (2.83V/1m): 89.3dB

Frequency response: 70Hz – 20kHz

Accessories: Supplied grilles

Performance F-A165AC

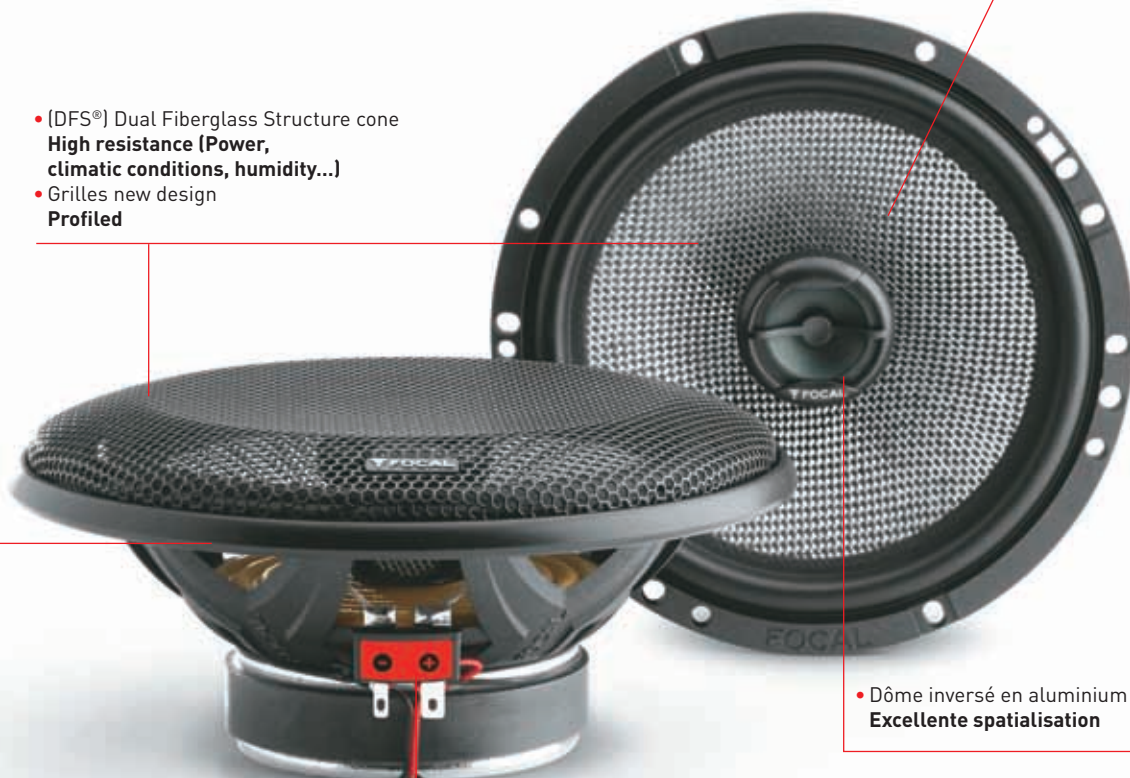


ACCESS 165 AC

2-way coaxial kit

- (DFS®) Dual Fiberglass Structure cone
High resistance (Power, climatic conditions, humidity...)
- Grilles new design
Profiled

- Butyl surround
Longlife
- Tilted tweeter on rotativ pod
Optimization of the sound stage



- ABS basket with 20% of fiberglass
Non magnetic, non resonant
- 25mm (1") voice coil (2 Kapton® layer)
High power handling

- 85mm magnet
High sentivity
- Integrated crossover (4.7 kHz)
Easy and quick installation

- Dôme inversé en aluminium
Excellente spatialisation

WHAT MAKES THE DIFFERENCE

- Cone DFS® (Dual fiberglass Structure)
(climatic and power) high resistance
- High sensitivity (Direct headunit using)
- High dynamique
- Rotativ tweeter

TECHNICAL CHARACTERISTICS

Woofer: 6 1/2" (165mm)
Voice-coil diameter: 1" (25mm)
Voice-coil height: 0 7/16" (11mm)
Magnet: 3 1/3" (85mm)
Tweeter: Aluminum inverted dome
Crossover: (4,7Khz) 6dB/oct

Max. power: 120 Watts
Nom. power: 60 Watts RMS
Sensitivity (2.83V/1m): 91dB
Frequency response: 60Hz – 20kHz
Accessories: Supplied grilles

Performance F-A570AC



ACCESS 570 AC

2-way coaxial kit

- Butyl surround
Longlife
- Tilted tweeter on rotativ pod
Optimization of the sound stage

- (DFS®) Dual Fiberglass Structure cone
High resistance (Power, climatic conditions, humidity...)



- Steel basket
Compact
- 25mm (1") voice coil (2 Kapton® layer)
High power handling

- 85mm magnet
High sentivity
- Built-in crossover (4.7 kHz)
Easy and quick installation

- Aluminum inverted dome tweeter
Accurate treble

WHAT MAKES THE DIFFERENCE

- Cone DFS® (Dual fiberglass Structure), (climatic and power) high resistance
- Specific for Ford Jeep and Dodge cars
- High dynamique - deep bass
- Rotativ tweeter

TECHNICAL CHARACTERISTICS

Woofer: 5x7" (130x180mm)
Voice-coil diameter: 1" (25mm)
Voice-coil height: 0^{7/16}" (11mm)
Magnet: 3^{1/3}" (85mm)
Tweeter: Aluminum inverted dome
Crossover: [4,7Khz] 6dB/oct

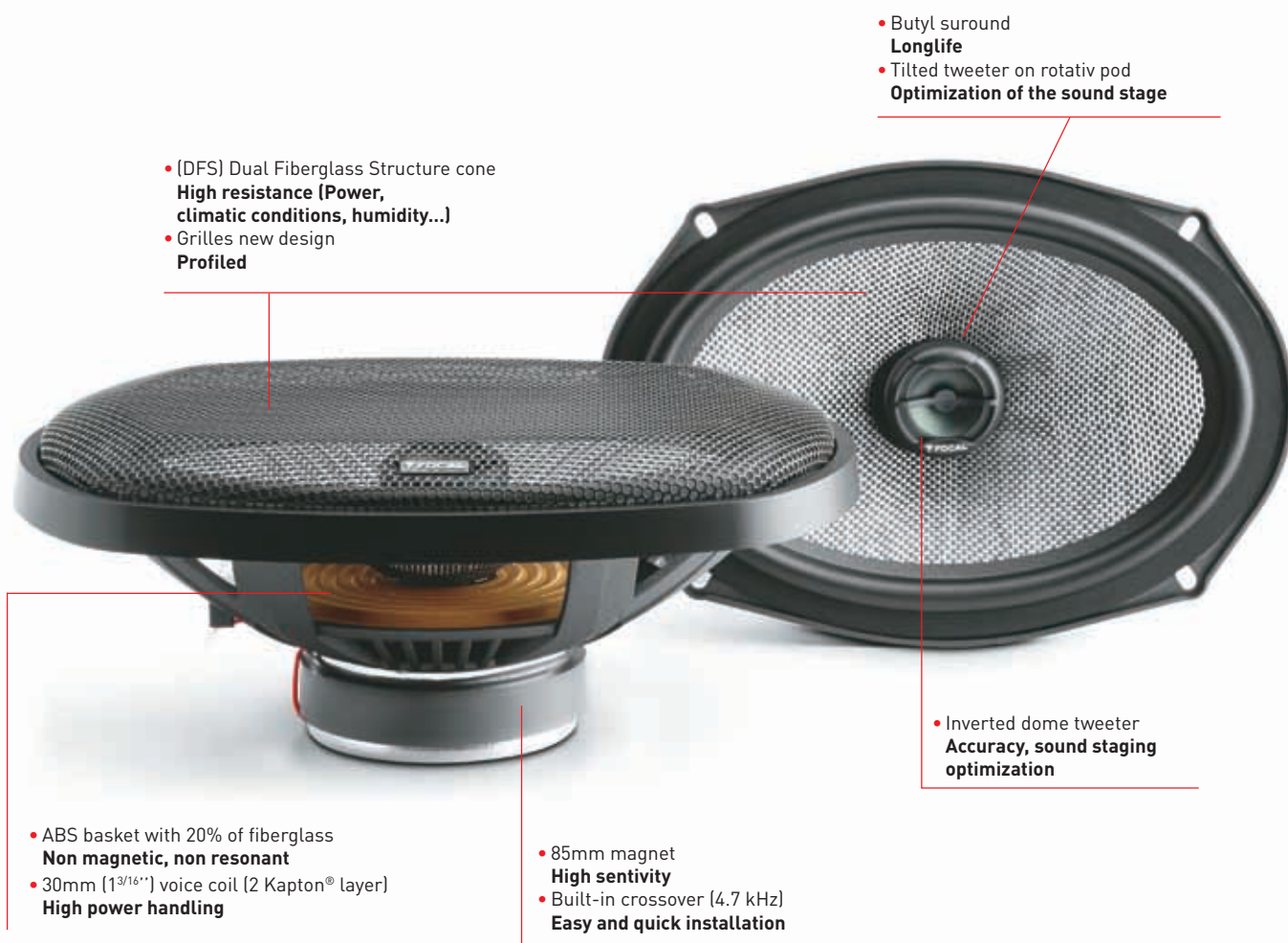
Max. power: 120 Watts
Nom. power: 60 Watts RMS
Sensitivity (2.83V/1m): 88.65dB
Frequency response: 65Hz – 20kHz
Accessories: Without grille

Performance F-A690AC



ACCESS 690 AC

2-way coaxial kit



- [DFS] Dual Fiberglass Structure cone
High resistance (Power, climatic conditions, humidity...)
- Grilles new design
Profiled

- Butyl surround
Longlife
- Tilted tweeter on rotativ pod
Optimization of the sound stage

- ABS basket with 20% of fiberglass
Non magnetic, non resonant
- 30mm (1^{3/16}") voice coil (2 Kapton® layer)
High power handling

- 85mm magnet
High sentivity
- Built-in crossover (4.7 kHz)
Easy and quick installation

- Inverted dome tweeter
Accuracy, sound staging optimization

WHAT MAKES THE DIFFERENCE

- Cone DFS® (Dual fiberglass Structure),
(climatic and power) high resistance
- High power handling and heavy bass
- Rotativ tweeter

TECHNICAL CHARACTERISTICS

Woofer: 6x9" (164x235mm)

Voice-coil diameter: 1^{3/16}" (30mm)

Voice-coil height: 0^{7/16}" (11mm)

Magnet: 3^{9/16}" (90mm)

Tweeter: Aluminum inverted dome

Crossover: (4,7KHz) 6dB/oct

Max. power: 150 Watts

Nom. power: 75 Watts RMS

Sensitivity (2.83V/1m): 91.3dB

Frequency response: 50Hz – 20kHz

Accessories: Supplied grilles