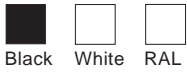


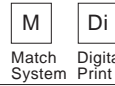
DFS120-43 Subwoofer

Cabinet colour

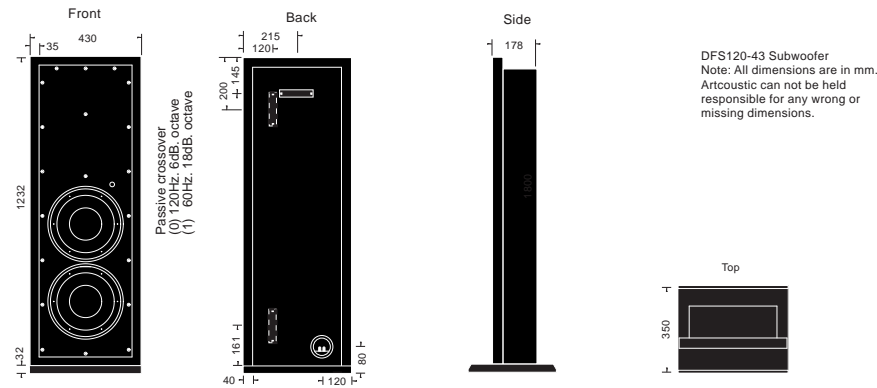


Black White RAL

Screen options



Match System Digital Print



DFS120-43 Sub

Professional Subwoofer. 2 x 10 inch LF units, sealed type cabinet. All screen options are available for the DFS180-43: The Match System / Digital Prints.

Operating Range: 20 Hz to 120 Hz
Beamwidth: Omni-directional
LF: SPL 1 Watt 95dB Max SPL 114 dB avg 4 ohm continuous power handling 250 W
Connections: Gold plated push terminals, single amp
Dimensions: 1200 (1232 with base plate) H x 430 W x 178 D mm
Weight: 30 kg each

For amplifier information, see PA-260 specifications

DFS120-43 Sub Technical highlights

Woofers:

Extra long excursion and Aluminum Short Circuiting Ring

4-layer voice coil, anodized aluminum for improved heat dissipation.

Distortion Reduced Motor

Rigid Cast Alu Basket

Amplifier:

300 watt into 8 ohm

Extended protection circuit

Auto turn on, turn off - signal sensing

Heat sensing fan speed

45Hz. Eq. 0dB. +3dB +6dB

Subwoofer crossover, full range, 80Hz. and 120Hz. 18dB. per octave

Applications

2-channel stereo
max SPL 1m 114dB max SPL 4m 100dB

Home Cinema, small - medium room, screening room
max SPL 1m 114dB max SPL 4m 100dB

Restaurant - Bar - fixed installation - boardroom, auditorium
max SPL 1m 114dB max SPL 4m 104dB

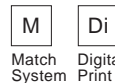
DFS180-43 Subwoofer

Cabinet colour

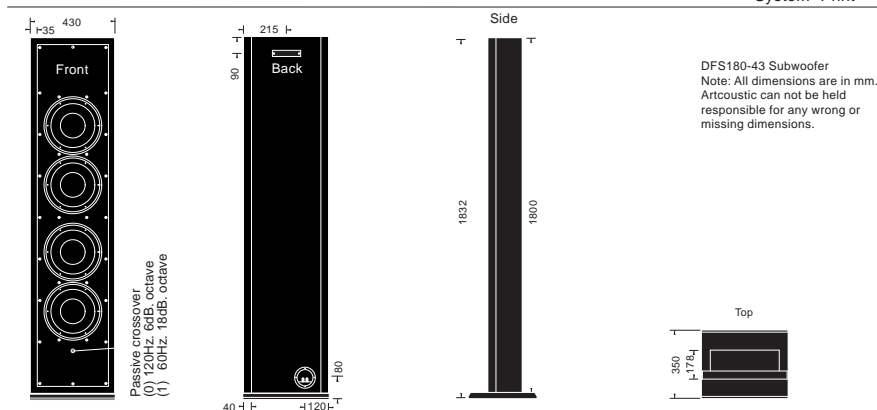


Black White RAL

Screen options



Match System Digital Print



DFS180-43

Professional Subwoofer. 4 x 10 inch LF units, sealed type cabinet. All screen options are available for the DFS180-43: The Match System / Digital Prints.

Operating Range: 15 Hz to 120 Hz
Beamwidth: Omni-directional
LF: SPL 1 Watt 99dB Max SPL 119 dB SPL avg 8 ohm continuous power handling 550 W
Connections: Gold plated push terminals, single amp
Dimensions: 1800 (1832 with base plate) H x 430 W x 178 D mm
Weight: 55 kg each

DFS180-43 Sub Technical highlights

Woofers:

Extra long excursion and Aluminum Short Circuiting Ring

4-layer voice coil, anodized aluminum for improved heat dissipation.

Distortion Reduced Motor

Rigid Cast Alu Basket

Amplifier:

300 watt into 8 ohm

Extended protection circuit

Auto turn on, turn off - signal sensing

Heat sensing fan speed

45Hz. Eq. 0dB. +3dB +6dB

Subwoofer crossover, full range, 80Hz. and 120Hz. 18dB. per octave

Applications

2-channel stereo
max SPL 1m 120dB max SPL 4m 104dB

Home Cinema, medium - large room, screening room
max SPL 1m 120dB max SPL 4m 104dB

Restaurant - Bar - fixed installation - boardroom, auditorium
max SPL 1m 120dB max SPL 4m 104dB