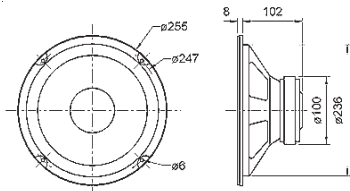
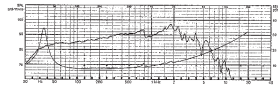


VISATON Woofers

W 250/8

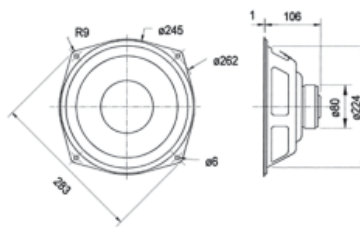
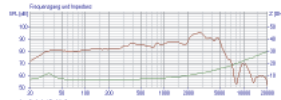
25 cm (10") woofer with air-dried cone and cone reinforcement. Front or rear mounting possible. Very good price/performance ratio and high power handling.



Technical Parameters		W 250/8
Diameter		255 mm
Depth		102 mm
Rated Noise Power		90 W
Short Term Maximum Power		130 W
Impedance		8 Ω
Resonant Frequency		37 Hz
Rated Frequency Range		37-6000 Hz
Sensitivity		90 dB
Part No.	Ord.No.	
S W 250/8	46261	

WS 25 E/8

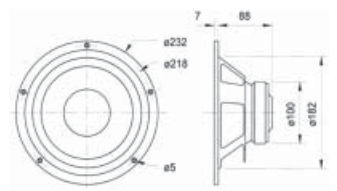
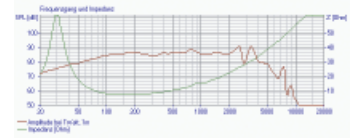
25 cm (10") woofer with coated paper cone, rubber edge and extended rear pole plate for long strokes. Due to the basket design especially suited as replacement woofer for many standard HiFi speakers.



Technical Parameters		WS 25 E/8
Diameter		262 mm
Depth		106 mm
Rated Noise Power		80 W
Short Term Maximum Power		110 W
Impedance		8 Ω
Resonant Frequency		40 Hz
Rated Frequency Range		40-6000 Hz
Sensitivity		88 dB
Part No.	Ord.No.	
S W 25 E/8	46264	

W 200 S/8

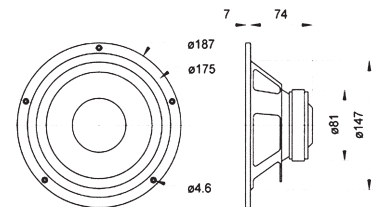
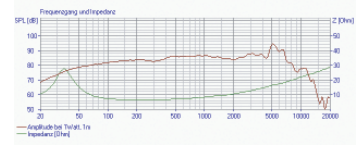
20 cm (8") HiFi woofer with strong drive, extended rear pole plate and 35 mm voice-coil for high power handling. Elastic rubber surround and coated paper cone.



Technical Parameters		WS 200 S/8
Diameter		262 mm
Depth		106 mm
Rated Noise Power		80 W
Short Term Maximum Power		110 W
Impedance		8 Ω
Resonant Frequency		40 Hz
Rated Frequency Range		40-6000 Hz
Sensitivity		88 dB
Part No.	Ord.No.	
S W 200 S/8	46270	

W 170 S/8

17 cm (6.5") HiFi woofer with coated paper cone, powerful drive and extended rear pole plate. Special voice-coil and elastic rubber surround for long strokes.



Technical Parameters		W 170 S/8
Diameter		187 mm
Depth		74 mm
Rated Noise Power		50 W
Short Term Maximum Power		80 W
Impedance		8 Ω
Resonant Frequency		36 Hz
Rated Frequency Range		36-8000 Hz
Sensitivity		86 dB
Part No.	Ord.No.	
S W 170 S/8	46282	