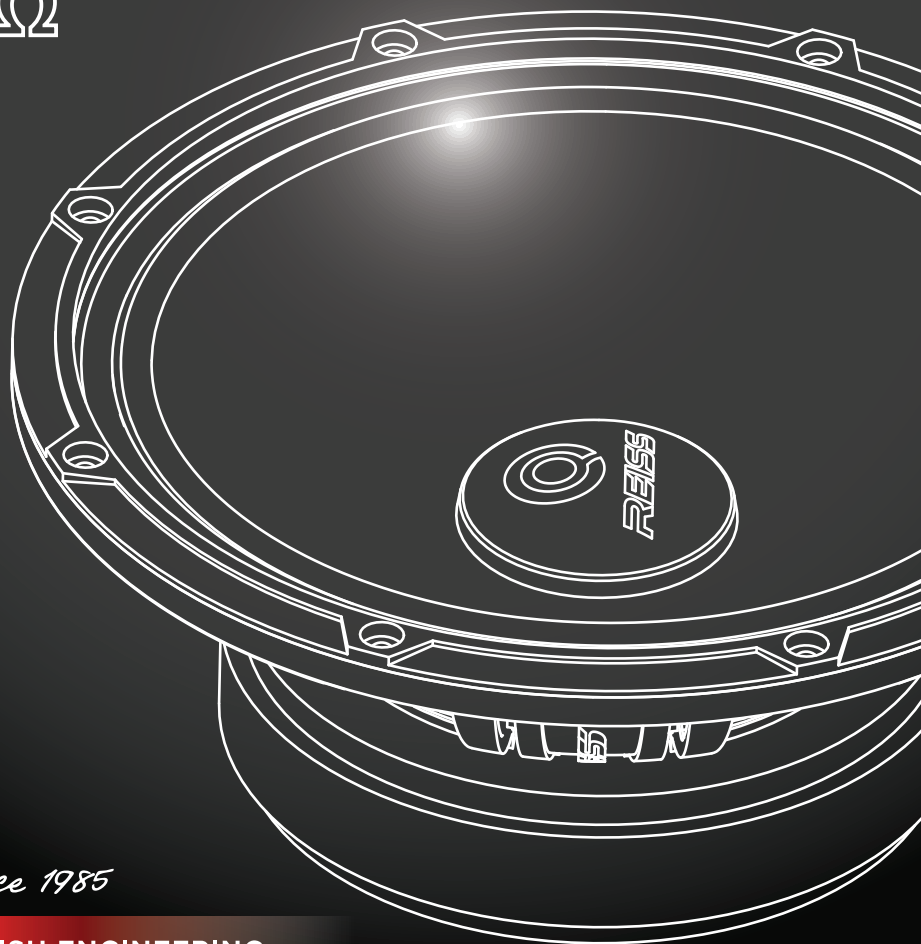


OWNER'S MANUAL

RS-M102VB

MIDRANGE SPEAKER

4 Ω



Since 1985

TURKISH ENGINEERING

SPECIFICATIONS

Nominal Diameter	10.5" / 267.5mm
Nominal Impedance	4 OHMS
RMS Power Handling	550 Watts
MAX Power Handling	1100 Watts
Sensitivity(1w/1m)	98dB
Frequency Response	55~8KHZ
Recommended Lo Pass Crossover	60HZ
Pair or Single	Single

MOTOR

Voice Coil Diameter	2.39" / 60.6mm
Voice Coil Former	TL
Winding Material	SV
Cone Material	Non-Pressed Paper
Dustcap Material	Paper
Surround Material	Cloth
Magnet Material	Ferrite
Magnet Weight65oz
Basket Material	Aluminium
Basket Color / Finish	Black
Displacement Volume	1.2L

THIELE & SMALL PARAMETERS

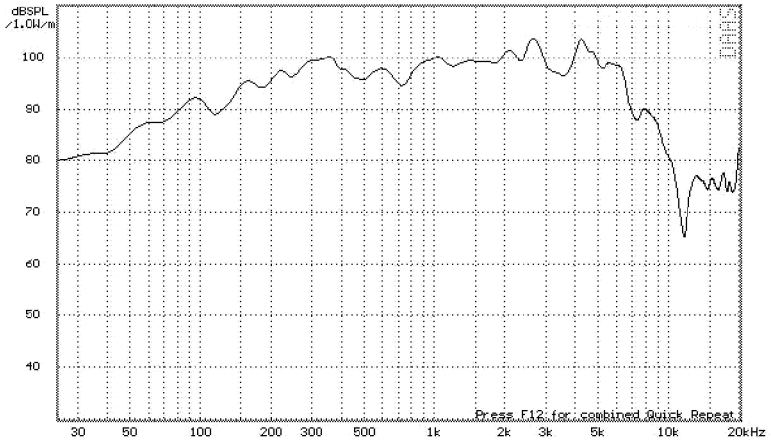
Vas	30.29L
Xmax	6mm
Fs	73.15Hz
Qms	5.873
Qes	0.282
Qts	0.269
Mms	30.321g
Cms	156.110µM/N
BL	12.575 TM
Le	132.876uH
Sd	369.65cm ²
Re	3.2 Ohms
Mmd	30.321 g

MEASUREMENTS

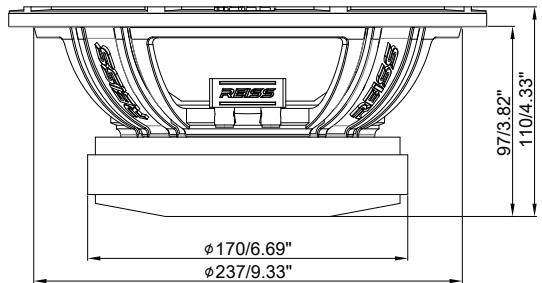
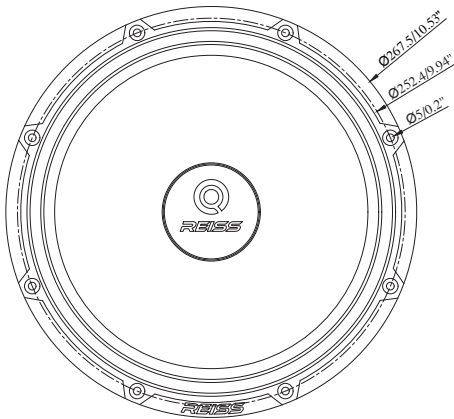
Overall Diameter	267.5mm/10.53"
Overall Depth	110mm/4.33"
Front Mount Baffle Cutout	237mm/9.33"
Mounting Depth	97mm/3.82"
Motor Diameter	170mm/6.69"

RS-M102VB

ESC End	D A S Frequency Response	
Distance Loudsp.- Mic.: 23.9cm dB SPL normalised on 1 Meter		



MEASUREMENTS





**FOR MORE INFORMATION
PLEASE VISIT
www.reissaudio.com.tr**

Turkish Engineering Since 1985

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