

UTOPIA

Technical specifications /
Spécifications techniques

6WM: 2
8WM: 4
TBM: 6
3.5WM: 8
SUB10WM: 10
165W-XP: 12

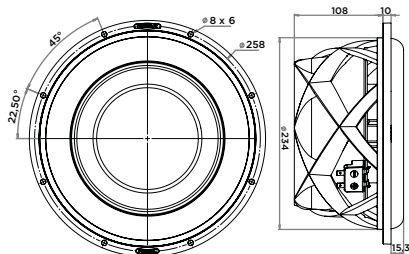
SUB10WM

Subwoofer 10"

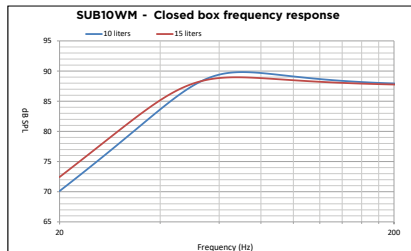
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MECHANICAL DRAWING

Dimensions in mm



FREQUENCY RESPONSE



SUB10WM

Technical specifications

11

SPECIFICATIONS

Nominal power	400W
Maximum power	800W
Sensitivity (2.83V/1m)	87.5dB
Nom. impedance	4+4Ω
Cone	W
Surround	Butyl
DC resistance	3.1+3.1Ω
VC diameter	120mm 4 ^{23/32"}
Former	Glass fiber
Layers	2
Wire	CCAW
Net weight	8,100g 17.85lbs

PARAMETERS

Rdc	3.1+3.1Ω
Fs	31Hz
Mms	138g
Cms	0.18mm/N
Vas	28l
Qts	0.65
Qes	0.76
Qms	6.7
Bxl	16N/A
Sd	327cm ²
SPL	84.5dB
Xmax	17mm



UTOPIA M

SUB10WM

Product Data Sheet

MADE IN
FRANCE



Key points

- 'M'-profile 'W' cone
- Highly compact
- Neodymium motor
- Small enclosed volume: min. 10L (0.35ft³)



Type	Subwoofer
Subwoofer	(10") 250mm
Voice coil diameter	(4.7") 120mm
Motor	Neodymium
Cone	'M'-profile 'W'
Suspension	Butyl
Impedance	2 x 4Ω
Max. power	800W
Nom. power	400W
Sensitivity (2.83V/1m)	87.5dB
Frequency response	25Hz - 800Hz
Accessories	Mounting screws supplied

UTOPIA M

SUB10WM

Technical Sheet

Subwoofer 10"

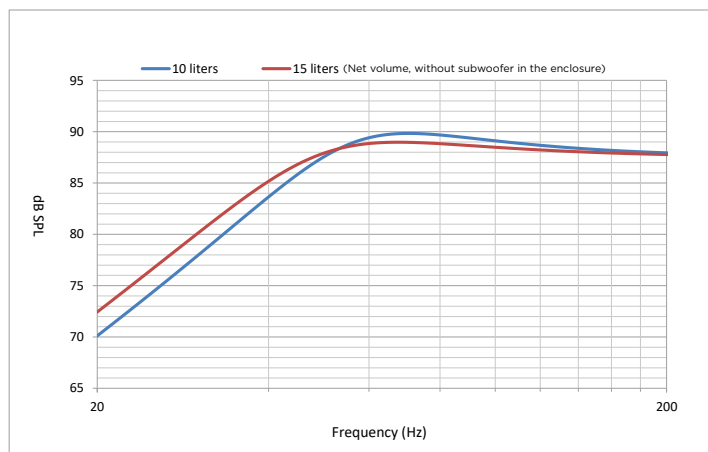


- 'M'-shape 'W' cone
- Neodymium motor
- Compact sealed enclosure (10L min.)

SPECIFICATIONS

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FREQUENCY RESPONSE/IMPEDANCE



PARAMETERS

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MECHANICAL DRAWING

Dimensions in mm

