15" 38H156SCF MK

Curve | 15 Inch - Fullrange





- Daya magnet yang optimal

Desain motor yang melalui hasil pengukuran FEA (Finite Element Analysis) memberikan daya magnet yang optimal

- Conepaper tahan terhadap cuaca (Weatherproof conepaper) Conepaper dilapisi dengan lapisan weatherproof sehingga cocok diaplikasikan untuk indoor maupun outdoor
- Respon frequency yang lebar (wide bandwidth frequency response) Desain speaker dilengkapi dengan "whizzer cone" memberikan jangkauan frekuensi kerja yang lebar dan sangat cocok digunakan untuk speaker fullrange
- Minimum kompresi (Low Compression) Motor didesain dengan penambahan ventilasi khusus sehingga tidak ada kompresi udara dan memberikan sirkulasi udara yang berfungsi sebagai pendingin

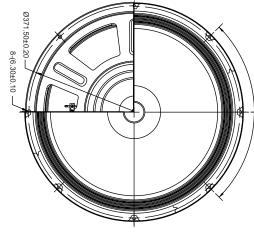
Spesifikasi

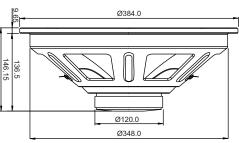
Diameter Speaker (inch/mm)	15 inch / 381 mm
Impedansi (Ω)	8 Ω
Rated Input*	100 Watt
Max Input*	200 Watt
Lebar daerah frekuensi (Hz)	40 Hz - 12800 Hz
Sensitivity (2.83 V / 1 m) (dB)	97 dB
Diameter cone efektif (mm)	327.5 mm
Medan magnet (T)	1.34 T
Berat magnet (Kg/Oz)	0.89 kg /31.4 Oz
Berat speaker	2.85 kg
Voice coil diameter (mm)	38.56 mm
Voice coil material	ASV

- (¹) AES standard, test mode with continuous pink noise signal (6 dB crest factor; 2 hours) within the Fo to 10Fo power calculated on rated nominal impedance. Loudspeaker in free air
 (²) Power on continous program is defined as 3dB greater than nominal power handling.

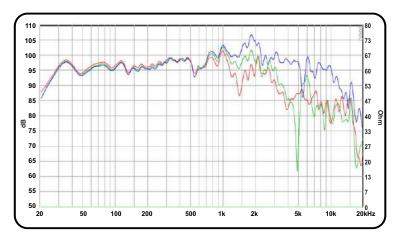
Parameter "Thiele-Small"

Frekuensi Resonansi / Fs (Hz)	40 Hz
DCR (Ω)	5.4 Ω
Qts	0.75
Qes	0.85
Qms	6.07
Mms (g)	71.3 g
Cms (mm/N)	0.22 mm/N
BI Product (Tm)	10.7 Tm
Vas (liters)	226.0 liters
No (%)	1.71 %
Sd (cm ²)	865.7 cm ²
Xmax (mm)	3.7 mm

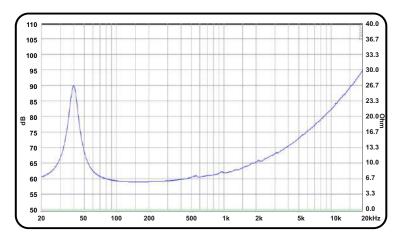




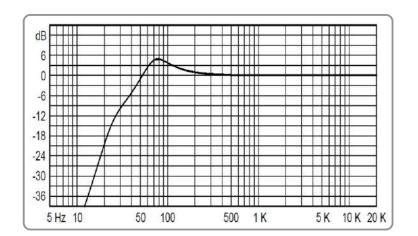
Respon Frekuensi



Impedansi

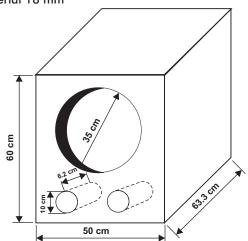


Respon Bass



Referensi Box Speaker

Dimensi luar 190.2 Lt pada Fb 43 Hz Tebal material 18 mm



Showroom

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