

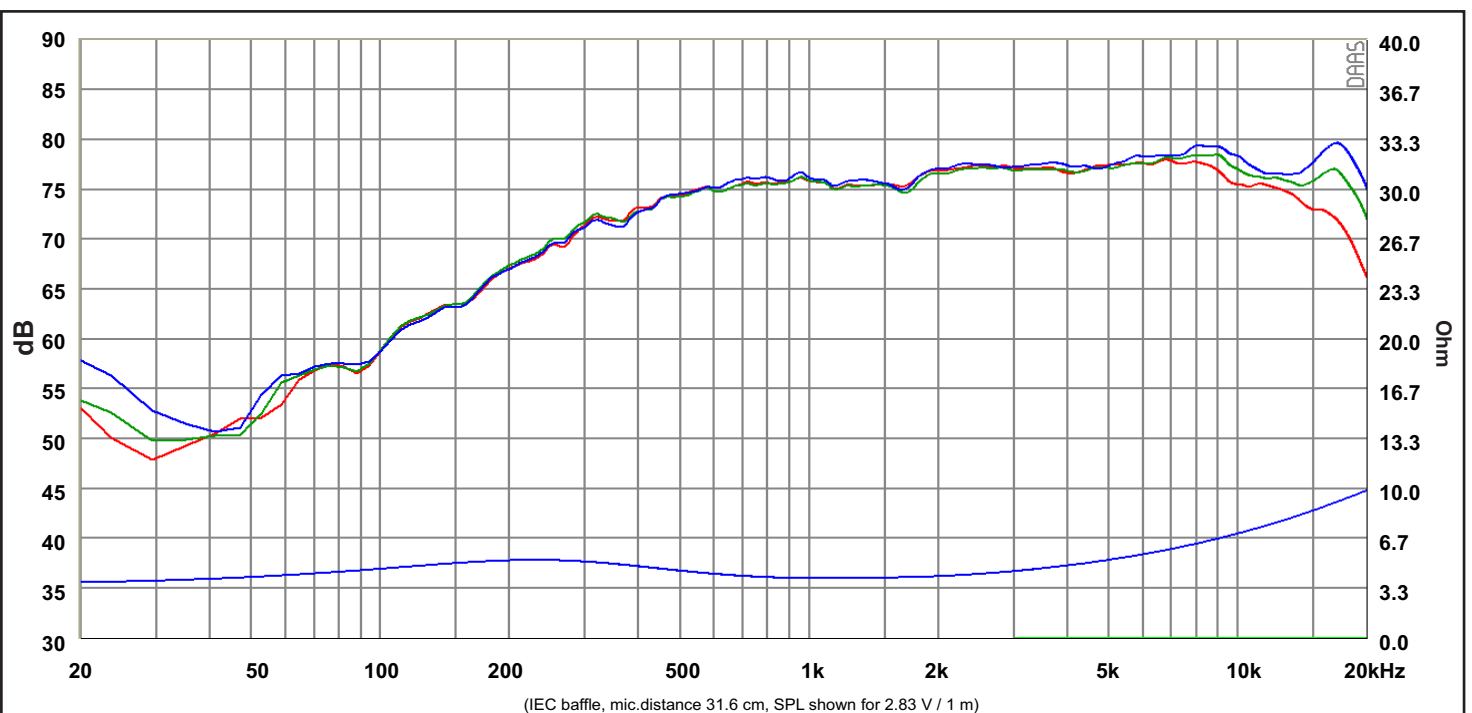
Specs :

Nominal Impedance	4 Ω	Free air resonance, Fs	200 Hz
DC resistance, Re	3.4 Ω	Sensitivity (2.83 V / 1 m)	77 dB
Voice coil inductance, Le	0.12 mH	Mechanical Q-factor, Qms	0.68
Effective piston area, Sd	4.2 cm ²	Electrical Q-factor, Qes	1.05
Voice coil diameter	20.4 mm	Total Q-factor, Qts	0.41
Voice coil height	5.5 mm	Moving mass incl.air, Mms	0.76 g
Air gap height	2.0 mm	Force factor, Bl	1.76 Tm
Linear coil travel (p-p)	3.5 mm	Equivalent volume, Vas	0.021 liters
Magnetic flux density ⁵	0.85 T	Compliance, Cms	0.83 mm/N
Magnet weight (NEO)	0.01 kg	Mechanical loss, Rms	1.4 kg/s
Net weight	0.055 kg	Rated power handling*	5 W

*IEC 268-5, high-pass Butterworth, 200 Hz, 12 dB/oct, T/S parameters measured on drive units that are broken in.

FEATURES

- Long stroke design
- Vented low compression design
- Resonance and break-up control
- Ferrofluid Cooled
- Low resonance frequency
- Prepared for rear mounting
- Long life lead wires



Response Curve :

— (Blue) : on axis

— (Green) : 30° off-axis

— (Red) : 60° off-axis

REV.1 (01.03.2019)