

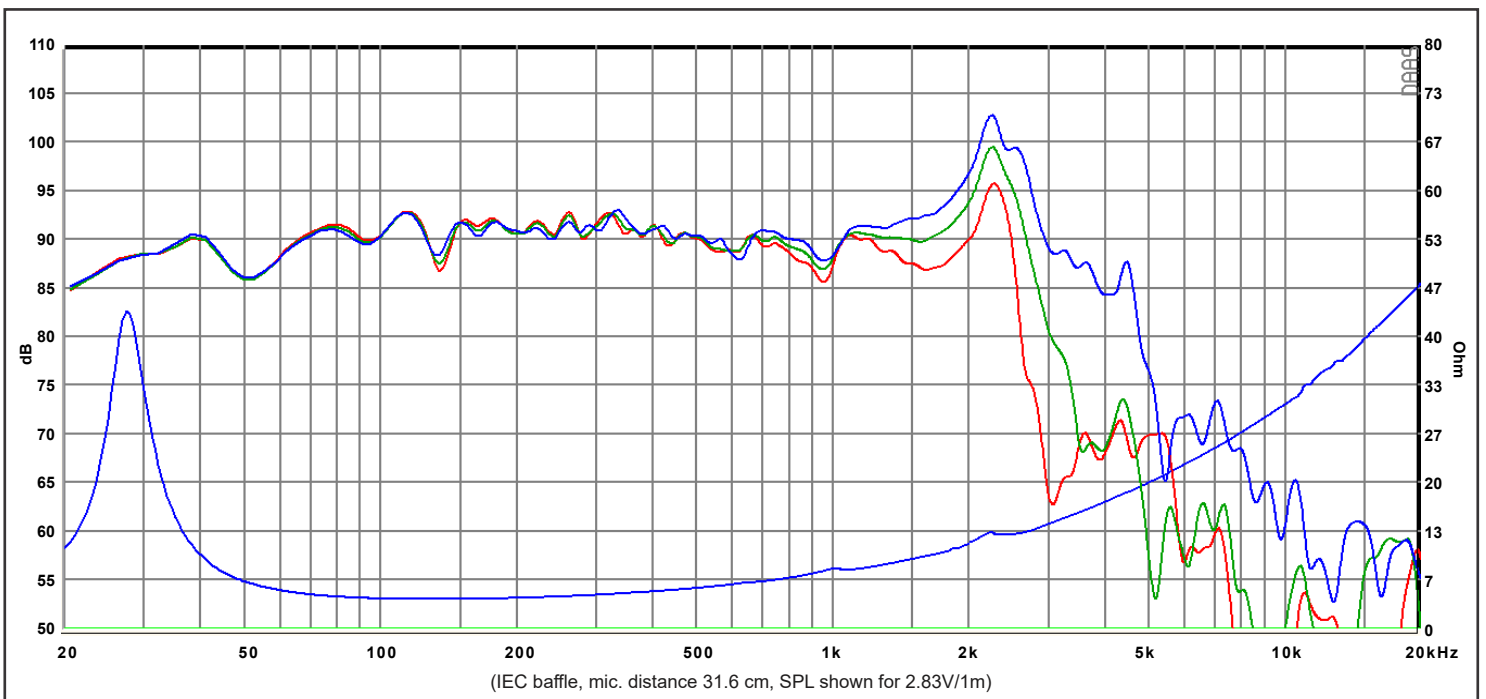
FEATURES

- Hard pressed vented paper cone
- Durable rubber surround
- Symmetric suspension
- Non-conductive coil former
- Long life litz wires
- Vented chassis
- Bucking magnet

Specs :

| | | | |
|---------------------------|---------------------|----------------------------|------------|
| Nominal Impedance | 4 Ω | Free air resonance, Fs | 27.4 Hz |
| DC resistance, Re | 3.3 Ω | Sensitivity (2.83V/1m) | 91 dB |
| Voice coil inductance, Le | 1.0 mH | Mechanical Q-factor, Qms | 5.59 |
| Effective piston area, Sd | 346 cm ² | Electrical Q-factor, Qes | 0.47 |
| Voice coil diameter | 38.5 mm | Total Q-factor, Qts | 0.43 |
| Voice coil height | 21.8 mm | Moving mass incl. air, Mms | 55.2 g |
| Air gap height | 6 mm | Force factor, Bl | 8.2 Tm |
| Linear coil travel (p-p) | 15.8 mm | Equivalent volume, Vas | 104 liters |
| Magnetic flux density | 1.05 T | Compliance, Cms | 0.61 mm/N |
| Magnet weight | 1.1 kg | Mechanical loss, Rms | 1.7 kg/s |
| Net weight | 2.9 kg | Rated power handling* | 80 W |

* IEC 268-5, T/S parameters measured on drive units that are broken in.



Response Curve :

— (Blue) : on axis

— (Green) : 30° off-axis

— (Red) : 60° off-axis

REV. 1 (16.09.2022)