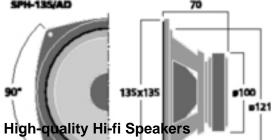


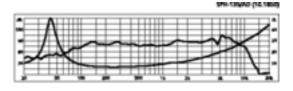
SPH-135/AD - HiFi Mini Woofer











With polypropylene cone and very strong, ventilated magnetic systems. A sophisticated technology for versatile applications.**Hi-fi bass-midrange speaker**, **60 WMAX**, **40 WRMS**, **8 Ohm**

- · Carbonised cone of high rigidity, but with very good inside damping
- Flat wire coil
- · Optimised transient response
- For any bass-midrange application in compact speakers and as high-performance midrange speaker



Technical data

Impedance (Z) : 8 Ohm Resonant frequency (fs) : 39 Hz

Max. frequency range : f3-6,000 Hz : 60 W_{MAX} Music power : 40 W_{RMS} Power rating (P)

: 89 dB SPL (1 W/m)

Suspension compl. (Cms) : 2.14 mm/N

Moving mass (Mms) : 7.8 g Mech. Q factor (Qms) : 3.40 Electr. Q factor (Qes) : 0.42 : 0.37 Total Q factor (Qts)

Equivalent volume (Vas) : 26 I

DC resistance (Re) : 5.5 Ohm Force factor (BxL) : 5.0 Tm Voice coil induct. (Le) : 0.47 mH Voice coil diameter : 25.5 mm Voice coil former : Kapton

Linear excursion (X_{MAX}) : ±1.75 mm : 95 cm² Eff. cone area (Sd) Magnet weight : 380 g Weight : 1.1 kg