



FEATURES

- Dual rigid aluminum cone structure
- Cast aluminium chassis for optimum strength
- Low damping medium hardness rubber surround for improved dynamic linearity and mechanical stability
- Easily adjustable moving mass

Specs :

Effective piston area, S_d	312 cm ²	Mechanical loss, R_{ms}	3.7 kg/s
Free air resonance, F_s	13 Hz	Mechanical Q-factor, Q_{ms}	8.8
Compliance, C_{ms}	0.39 mm/N	Equivalent volume, V_{as}	54 liters
Moving mass incl.air, M_{ms}	400 g	Net weight	1.87 g
Maximum mechanical cone excursion, X_{mech}	±17 mm		

T/S parameters measured on drive units that are broken in.

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