



### General Specification :

Nom diameter : 10"	Cone : paper coated
Nom impedance : 4 ohm	Basket : Steel reinforced
Power Handling : 300w	Surround : Rubber foam
Sens 1w/1m : 83db	coil : avc
Frequency Range : 34hz - 2khz	magnet : Ferrite
Voice Coil Diam : 50mm	

### Thiele small parameter :

D	210 [mm]	Qts	0.8305
Re	3.921 [Ohms]	Vas	31.66 [liters]
Fs	34.05 [Hz]	L10k	1.214 [mH]
Zm	30.57 [Ohms]	n0	0.1251 [%]
BL	10.12 [N/A]	dB SPL	83.07 [1W/1m]
Qms	6.474		