Technical data	ANF10	Artist	P11A	P22A	P33A
Woofer/Subwoofer	1	1	1	1	2
Basket ø	180mm *7"*	155mm *6.1"*	182mm *7.2"*	220mm *8.7"*	182mm *7.2"*
Free air resonance	36Hz	48Hz	45Hz	28Hz	45Hz
Voice coil ø	25mm *1"*	25mm *1"*	33mm *1.3"*	39mm *1.5"*	33mm *1.3"*
A.R.T. Tweeter	1	1	1	1	1
Diaphragm area	71cm² *11in.²*	71cm² *11in.²*	71cm² *11in.²*	71cm² *11in.²*	71cm² *11in.²*
Equiv. diaphragm ø	95mm *3.7"*	95mm *3.7"*	95mm *3.7"*	95mm *3.7"*	95mm *3.7"*
Velocity transformation ratio	4:1	4:1	4:1	4:1	4:1
Power handling (sin/music)	60W/90W	•	•	•	•
Efficiency	89dB/W/m	•	•	•	•
Built in amps	•	2	2	2	3
Subwoofer (1/2)*	•	•	•	•	100W/150W
Woofer (1/2)*	•	50W/80W	100W/150W	100W/150W	100W/150W
Tweeter(1/2)*	•	50W/80W	100W/150W	100W/150W	100W/150W
Controls					
Volume	•	-40db ... +12dB	±10dB	±10dB	±10dB
Tweeter level	•	±4dB	±4dB	±4dB	±4dB
Room EQ >6kHz	•	±6dB	±6dB	±6dB	±6dB
Room EQ <150Hz	•	±6dB	±6dB	±6dB	±6dB
General data					
Frequency response ±3dB	50Hz - 35kHz	52Hz - 35kHz	48Hz - 35kHz	38Hz - 35kHz	34Hz - 35kHz
THD >80Hz bei 90dB in 1m	<1%	>100Hz: <1%	<1%	<1%	<1%
SPL max in 1m	≥106dB	≥102dB	≥107dB	≥109dB	≥112dB
Crossover frequencies	1800Hz	2200Hz	1800Hz	1800Hz	150Hz /1800Hz
Magnetic shielding	yes	yes	yes	yes	yes
Input impedance	4Ω	10kΩ	10kΩ	10kΩ	10kΩ
Weight	5kg *11 lb.*	6kg *13.2 lb.*	10kg *22 lb.*	13kg 28.6 *lb.*	15kg *33.1 lb.*
Width x height x depth	180x330x280mm *7x13x11"*	190x250x218mm *7.5x10x8.5"*	210x330x280mm *8.5x13x11"*	260x430x340mm *10x17x13.5"*	500x230x280mm *20x9x11"*
Warranty	5 years	2 years	2 years	2 years	2 years