



## KEF Ci Cabinet Volume Table

## Architectural Speaker

KEF Ci Models	Reasonable LF Response Minimum Cabinet Volume			Ideal LF Response Minimum Cabinet Volume		
	Litre	Cubic Feet	Cubic Metre	Litre	Cubic Feet	Cubic Metre
<b>Extreme Home Theatre</b>						
Ci5160REFM-THX+ Ci5160RLM-THX	40	1.41	0.040	90	3.18	0.090
Ci3160REFM-THX+ Ci3160RLM-THX	30	1.06	0.030	60	2.12	0.060
Ci250RRM-THX	80	2.83	0.080	150	5.30	0.150
Ci200RR-THX Ci200RS-THX	23	0.81	0.023	45	1.59	0.045
Ci160RR-THX	6	0.21	0.006	12.5	0.44	0.0125
Ci4100QL-THX	17.5	0.62	0.0175	29.5	1.04	0.0295
<b>Ci - T Series</b>						
Ci160TR Ci160TS	1.7	0.06	0.0017	3.5	0.12	0.0035
<b>Ci - Q Series</b>						
Ci130QR Ci130QS Ci130QRfl Ci130QSfl	7	0.25	0.007	13.5	0.48	0.0135
Ci160QR Ci160QS Ci160QL	13	0.46	0.013	25.5	0.9	0.0255
Ci200QR Ci200QS Ci200QL	36	1.27	0.036	66	2.33	0.066
<b>Ci - C Series</b>						
Ci130.2CR Ci130.2CS	5	0.18	0.005	10	0.35	0.01
Ci160.2CR Ci160.2CS Ci160.2CL	9.5	0.34	0.0095	18	0.64	0.018
Ci200.2CR Ci200.2CS	17	0.6	0.017	32	1.13	0.032
<b>Ci - E Series</b>						
Ci130ER	4	0.14	0.004	8.5	0.3	0.0085
Ci160ER Ci160ES	11.5	0.41	0.0115	22	0.78	0.022
Ci200ER	18	0.64	0.018	32	1.13	0.032
<b>Soundlight</b>						
Ci50R	0.5	0.02	0.0005	3	0.11	0.003
Ci100.2QR*	0.5	0.02	0.0005	1	0.04	0.001
Ci100QS	1.5	0.05	0.0015	3	0.11	0.003
<b>Dual Stereo</b>						
Ci160CRds Ci160CSds	9.5	0.34	0.0095	18	0.64	0.018
<b>Ci Subwoofers</b>						
Ci3160RLb-THX	40	1.41	0.040	80	2.83	0.080
Ci250RRb-THX	70	2.47	0.070	140	4.94	0.140
Ci200Qsb-THX**	8	0.28	0.008	16.5	0.58	0.0165
Ci200TRb-THX	40	1.41	0.040	72	2.54	0.072

\* For optimised performance THX recommends using the Ci3160REFM-THX/ Ci5160REFM-THX without grille or fabric grille.

\*\* 0.75L is the volume of back can of Ci100.2QR. To achieve ideal volume, back can needs to be removed.

\*\* Figures for single unit only. Double the figure for application in pair.