



OBSESSED WITH HIGH RESOLUTION

## KEF Ci Minimum Cabinet Volume

KEF Ci Model	Minimum Box Volume for Reasonable LF Response			For Best LF Response, Cabinet Volume Should be this Amount or Larger		
	Litre	Cubic Feet	Cubic Metre	Litre	Cubic Feet	Cubic Metre
Ci100QS Ci100QR	1.5	0.053	0.0015	10	0.35	0.01
Ci130CR Ci130CS	15	0.53	0.015	55	1.94	0.055
Ci130ER	12	0.42	0.012	20	0.71	0.02
Ci130QR Ci130QS	15	0.53	0.015	50	1.77	0.05
Ci160CR Ci160CS Ci160CL	22	0.78	0.022	45	1.59	0.045
Ci160ER	20	0.71	0.02	35	1.24	0.035
Ci160QR Ci160QS Ci160QL	22	0.78	0.022	55	1.94	0.055
Ci160TR Ci160TS	4	0.14	0.004	9	0.32	0.009
Ci200CR Ci200CL	35	1.24	0.035	60	2.12	0.06
Ci200ER	30	1.06	0.03	60	2.12	0.06
Ci200QR Ci200QS Ci200QL	35	1.24	0.035	60	2.12	0.06
Ci200Qsb-THX*	20	0.71	0.02	32	1.13	0.032
Ci200RR-THX	10	0.35	0.01	20	0.71	0.02
Ci200TRb	35	1.24	0.035	60	2.12	0.06
Ci4100QL-THX	10	0.35	0.01	20	0.71	0.02
Ci4100QLb	15	0.53	0.015	35	1.24	0.035
Ci3160RL-THX	15	0.53	0.015	30	1.06	0.03
Ci3160RLb-THX	20	0.71	0.02	45	1.59	0.045
Ci5160RL-THX	20	0.71	0.02	45	1.59	0.045

\* Figures for this model are for single unit only. For one pair application in the same cavity, the figures need to be doubled.