

Y A M A H A C L U B V S E R I E S S P E C S

Model	Woofer	Tweeter (diaphragm)	Frequency Response (-10dB)	Nominal Impedance	Power Handling (noise ¹ /program/peak)	Sensitivity 1W, 1m	Maximum SPL ³	Dimensions ² W x H x D	Weight ² (pounds)
S SERIES Road-worthy, rugged carpet covered models									
S112V	12"	2" titanium	60Hz—16kHz	8Ω	175 / 350 / 700	97dB	126dB	17 x 25 x 13	42.5
S115V	15"	2" titanium	55Hz—16kHz	8Ω	250 / 500 / 1000	99dB	129	19 x 28 x 15	60.5
S215V	15" (2)	2" titanium	42Hz—16kHz	4Ω	500 / 1000 / 2000	99dB	132	20 x 46 x 24	101.0
SM10V	10"	1" phenolic	70Hz—20kHz	8Ω	125 / 250 / 500	96dB	123	22 x 14 x 11	27.0
SM12V	12"	2" titanium	60Hz—16kHz	8Ω	175 / 350 / 700	97dB	126	25 x 16 x 14	43.0
SM15V	15"	2" titanium	55Hz—16kHz	8Ω	250 / 500 / 1000	99dB	129	28 x 19 x 13	57.0
SW115V	15"	n/a	35Hz—2kHz	8Ω	250 / 500 / 1000	95dB	125	19 x 24 x 21	64.0
SW118V	18"	n/a	30Hz—2kHz	8Ω	300 / 600 / 1200	96dB	127	22 x 32 x 25	71.0
SW218V	18" (2)	n/a	30Hz—2kHz	4Ω	600 / 1200 / 2400	98dB	132	48 x 23 x 26	132.0

C SERIES Durable spray-finished models with foamed steel grilles									
C112V	12"	2" titanium	60Hz—16kHz	8Ω	175 / 350 / 700	97dB	126	17 x 25 x 13	42.5
C115V	15"	2" titanium	55Hz—16kHz	8Ω	250 / 500 / 1000	99dB	129	19 x 28 x 15	60.5
C215V	15" (2)	2" titanium	42Hz—16kHz	4Ω	500 / 1000 / 2000	99dB	132	20 x 46 x 24	101.0
CM10V	10"	1" phenolic	70Hz—20kHz	8Ω	125 / 250 / 500	96dB	123	22 x 14 x 11	27.0
CM12V	12"	2" titanium	60Hz—16kHz	8Ω	175 / 350 / 700	97dB	126	25 x 16 x 14	43.0
CM15V	15"	2" titanium	55Hz—16kHz	8Ω	250 / 500 / 1000	99dB	129	28 x 19 x 13	57.0
CW115V	15"	n/a	35Hz—2kHz	8Ω	250 / 500 / 1000	95dB	125	19 x 24 x 21	64.0
CW118V	18"	n/a	30Hz—2kHz	8Ω	300 / 600 / 1200	96dB	127	22 x 32 x 25	71.0
CW218V	18" (2)	n/a	30Hz—2kHz	4Ω	600 / 1200 / 2400	98dB	132	48 x 23 x 26	132.0

FLYABLE MODELS

Ideal for installations

C112VA	12"	2" titanium	60Hz—16kHz	8Ω	175 / 350 / 700	97dB	126	17 x 25 x 13	42.5
C115VA	15"	2" titanium	55Hz—16kHz	8Ω	250 / 500 / 1000	99dB	129	19 x 28 x 15	60.5

¹ Per IEC RS-426 specifications. ² Dimensions and weight are approximate. ³ Calculated.