

SPECIFICATIONS	KS112
Configuration	6th-Order Bandpass Subwoofer
LF Transducer	12-inch (305 mm), Cone
Frequency Response (-6 dB)	41 Hz - 108 Hz
Frequency Range (-10 dB)	38 Hz - 121 Hz
Maximum Rated SPL ¹	128 dB @ 1 m (peak)
Amplifier	Class D 2000W (peak)
Cooling	Low-noise, variable speed fan
Controls	Power On/Off Gain Control Rotary encoder 2 x selection buttons
Indicators	2 x Power LED (front and rear) Input Signal LED Limiter Active LED
Connectors	2 x locking XLR/F 1/4" combo 2 x XLR/M (Loop-thru Output) 1 x locking IEC power connector
AC Power Input	Universal power supply 100 - 240 VAC, 50 - 60 Hz
AC Power Consumption	100 VAC, 2.4 A / 120 VAC, 2.0 A / 240 VAC, 1.3 A
Enclosure Details	
Enclosure	15 mm Birch Plywood
Color	Black (RAL 9011)
Grille	Internal woofer cover
Dimensions (HWD) inches	24.5 x 15.5 x 24.25
Dimensions (HWD) mm	622 x 394 x 616
Net Weight	28.4 kg (62.6 lbs)
Shipping Weight	34.5 kg (76 lbs)
Regulatory	CE, WEEE, UL, China RoHS, RoHS II, FCC Class B
Included Accessories	4 x Low-Noise, Heavy Duty Casters
Optional Accessories	KS112 CVR Transport Cover, KS-LOC Lock-Out Cover SP-16X Extension Pole, SP-36 Extension Pole

¹ Peak SPL is measured on-axis at 1m, pink noise crest factor 10dB, unweighted Continuous SPL is based on theoretical calculations based upon transducer sensitivity and peak available power (for comparison purpose and in accordance with common industry practice).

SPECIFICATIONS	KS212C
Configuration	Dual 6th-order bandpass cardioid subwoofer
LF Transducer	2 x 12" (305 mm), cone
Frequency Response (-6 dB)	44 Hz - 104 Hz
Frequency Range (-10 dB)	39 Hz - 118 Hz
Nominal Coverage Angle	180° Cardioid (15dB rear rejection @ 70Hz)
Maximum Rated SPL ¹	132dB @1m, peak
Amplifier	Class D 2 x 1800W (peak)
Cooling	Low-noise, variable speed fan
Controls	Power Gain Rotary encoder 2 x selection buttons
Indicators	2 x Power LED (front and rear) Input Signal LED Limiter active LED
Connectors	2 x locking XLR/F ¼" combo 2 x XLR/M (Loop-thru Output) 1 x locking IEC power connector
AC Power Input	Universal power supply 100 – 240 VAC, 50 – 60 Hz
AC Power Consumption	1/8th power
Enclosure Details	
Enclosure	18mm birch plywood
Color	Black (RAL 9011)
Grille	Internal woofer cover
Dimensions (HWD) inches	24.5" x 15.5" x 33.5"
Dimensions (HWD) mm	622 mm x 394 mm x 851 mm
Net Weight	40.1 kg (88.5 lbs)
Shipping Weight	TBD
Regulatory	CE, WEEE, UL, China RoHS, RoHS II, FCC Class B
Optional Accessories	KS212C Cover, KS-LOC Lock-Out Cover SP-16X Extension Pole

¹Peak SPL is measured on-axis at 1m, pink noise crest factor 10dB, unweighted Continuous SPL is based on theoretical calculations based upon transducer sensitivity and peak available power (for comparison purpose and in accordance with common industry practice).

With product registration. Visit [QSC.com](https://www.qsc.com) for full details

All specifications are subject to change without notice.