

SPECIFICATIONS	KSub
Configuration	4th-order bandpass
Transducers Low-frequency	2 × 12" cone transducers
Frequency Response (-6 dB)	48 Hz - 134 Hz
Frequency Range (-10 dB)	44 Hz - 148 Hz
Maximum SPL ¹	130 dB peak
Amplifiers	
Power Output ²	1000 W continuous Class D (2 × 500 W) 2000 W peak
Input Impedance	XLR / ¼": 40 kΩ balanced / 20 kΩ unbalanced
Controls	Power, Gain, LF Mode (Normal/DEEP™), Polarity (Normal/Reverse), Front LED (On/Off/Limit)
Indicators	Power, Signal, Standby, Limit
Connectors	Dual balanced female XLR/¼" line level input, Dual Balanced male XLR full range line level out, Remote gain control, Locking IEC power connector
Cooling	On demand, 50 mm variable speed fan
Amplifier Protection	Thermal limiting, output overcurrent, overtemperature muting, GuardRail™
Transducer Protection	Thermal limiting, excursion limiting
AC Power Input	Universal power supply 100–240 VAC, 50 to 60 Hz
AC Power Consumption (1/8 of full power)	100 VAC, 2.3 A 120 VAC, 2.01 A 230 VAC, 1.13 A
Enclosure	
Material	Painted birch plywood
Finish	Black textured paint
Dimensions (HWD) inches	26 × 14 × 28.1 (including casters)
Dimensions (HWD) mm	665 x 356 x 714 (including casters)
Weight (Net)	74 lb / 33.6 kg
Available accessories	KSub cover

¹For comparison purposes and in accordance with common industry practice, maximum peak SPL specifications are theoretical calculations based upon transducer sensitivity and peak available amplifier power.

²Independent of limiters and driver protection circuits.