

Specifications

SuperSub™ X

Dimensions:	12¾" (32.5 cm) H (w/feet) x 14" (35.6 cm) W x 13¼" (33.5 cm) D
Weight:	31 lbs. (14.1 kg)
Frequency Response:	12 Hz - 250 Hz
Driver Complement:	Two 8" long-throw high-output bass drivers Two 10.5" x 9.5" quadratic planar infrasonic radiators
Amplifier:	1400 Watt ForceField digital amplifier
LFE Line-Level Input:	Unfiltered (no low pass), direct-coupled
Right/Left Line-Level Input:	Variable Low-Pass from 40 Hz - 150 Hz
Fuse Size:	6-amp 250-volt slow blow fuse (110-volt version) 4-amp 250-volt slow-blow fuse (240-volt version)
Power Requirements/Consumption:	Low Voltage Version - 120 V at 50 or 60 Hz / 1400 Watts High Voltage Version - 240 V at 50 or 60 Hz / 1400 Watts <i>(Approved for NA (TUV) and the CE market.)</i>

SuperSub™ XXL

Dimensions:	17⅝" (44.6 cm) H (w/feet) x 19¾" (50 cm) W x 15⅞" (40.4 cm) D
Weight:	82 lbs. (37.2 kg)
Frequency Response:	10 Hz – 250 Hz
Driver Complement:	Two 12" long-throw high-output bass drivers Two 13" x 15" quadratic planar infrasonic radiators
Amplifier:	1600 Watt ForceField digital amplifier
LFE Line-Level Input:	Unfiltered (no low pass), direct-coupled
Right/Left Line-Level Input:	Variable Low-Pass from 40 Hz - 150 Hz
Fuse Size:	8-amp 250-volt slow blow fuse (110-volt version) 6.3-amp 250-volt slow-blow fuse (240-volt version)
Power Requirements/Consumption:	Low Voltage Version - 120 V at 50 or 60 Hz / 1600 Watts High Voltage Version - 240 V at 50 or 60 Hz / 1600 Watts <i>(Approved for NA (TUV) and the CE market.)</i>

Specifications are subject to change without notice.