

Specifications

System Type	Self Powered 18" subwoofer
Maximum SPL Output	134 dB peak
Frequency Range (-10 dB)	30 Hz - 103 Hz
Frequency Response (± 3 dB)	35 Hz – 87 Hz
Input Connectors	Two Balanced female XLR/ 1/4" combo connectors
Input Impedance	20K Ohms (balanced)
Signal Indicators	Limit: Yellow LED indicates peak output has been reached and dsp limiter is acting Signal: Green LED indicates signal present Power: Blue indicates system has power and ready
Dynamic Control (Input)	dbx Type IV™ limiter circuit
System Low Pass	80 Hz
Loop out Crossover Frequency	80Hz Digital 24db/octave Linkwitz-Riley Filter
Design	Highly efficient Class-D amplifier
Power Rating	1500W
AC power input	100V - 240V ~ 50/60 Hz
LF Driver	1 x JBL 2278G 460 mm (18 in) woofer
Enclosure	Rectangular, 18 mm, birch-poplar mix
Transport	2 x injection molded handles with backing cup
Finish	Obsidian DuraFlex™ finish
Grille	Powder coated, Obsidian, 16 gauge perforated steel with acoustical transparent black cloth backing.

Dimensions (H x W x D)	692 mm x 523 mm x 724 mm (27.26 in x 20.6 in x 28.5 in)
Net Weight	36.28 kg (80.0 lb)
Gross Weight	45.0 kg (100.0 lb)