

Grand orchestral Tower System

812-BE Grand Orchestral

Size (ea.)	75.625" h X 18" w X 3.875" d (192.087 cm X 45.7 cm X 9.8 cm)
Weight	65 lbs (29.4 kg)
Freq Response	30-40Khz +/- 2 dB
Crossover	AFDC 12 dB / Octave - Variable
Impedance	4 Ohms
Sensitivity	102dB, 2.83v @ 1 meter
Power req.	50 - 300 Watts RMS recommended
Bass Coupler	(4) 8" (20.3 cm)
Mid Bass Coupler	(4) 6.5" (16.5 cm)
Tweeter	(4) 1" (2.54 cm) Beryllium Copper Dome
Finishes	Black
Grill	Black/white cloth or Paintable grill

Powerpipe 1500-PPT

Size	21" h X 21" w X 21" d 53.3 cm X 53.3 cm X 53.3 cm
Weight	139 lbs (63 kg)
Freq Response	18hz - 150 Hz, +/- 2 dB
Crossover	Digital Signal Processor (QSC-DSP4)
Impedance	4 Ohms
Sensitivity	95 dB, 2.83v @ 1 meter
Power	QCS CX302 B/M 1200 Watts @ 4 ohms
Subwoofer	(1) 15" (38.1 cm) Double Gap Linear Excursion
Finishes	Studio Black
Port	8" Dia. X 30" Long Flexible Conduit (20.3 cm X 76.2 cm Long Flexible Conduit)
Toekick	15.5" w X 5.75" h X 2.625" d (39.4 cm X 14.6 cm X 6.7 cm)

At James Loudspeaker, premium sound is achieved through excellence in design and a dedication to every detail: proprietary driver technology, welded aluminum enclosures, and our patented Adjustable Frequency Distribution Circuit (AFDC) combine to produce the finest in-wall speakers.

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