

SPECIFICATIONS

KEY FEATURES:

- ▶ 120.5”H x 48.38”W x 64”D design
- ▶ Tight 40° H x 15° V coverage pattern
- ▶ Synergy Horn Technology
- ▶ Fully Weatherised Treatment Available

J5-4015 “Caleb” is the most accurate powerful High Q loudspeaker ever created. A single cabinet can produce quality audio well beyond 1,000 feet from a true full range point source housing twelve x 18” drivers, thirty-two x 8” mid-range drivers and 64 x 1” high frequency compression drivers.

Shipped in four sections (two driver and two horn flares) which makes the Caleb a fairly simple product to assemble and install.

APPLICATIONS:

- ▶ Sports Facilities
- ▶ Theme Parks
- ▶ Large Arenas



Operating Frequency Range ----- 37 Hz – 18 kHz
 Maximum Output ----- >160 dB SPL Peak at 1 Meter
 Amplifier Power: -----
 LOW ----- 2100 W x 4 Continuous, 8400 W x 4 Peak
 MID ----- 1600 W x 2 Continuous, 6400 W x 2 Peak
 HIGH ----- 1600 W x 2 Continuous, 6400 W x 2 Peak
 Recommended Amplifier ----- 2x Danley DNA 20K4 Pro
 Drivers ----- LF 12 x 18”, MF 32 x 8”, HF 64 x 1”
 Input Connections ----- 8 x Pigtales, or 2 x NL8
 Impedance ----- LF 4 x 3 Ohms, MF 2 x 8 Ohms, HF 2 x 8 Ohms
 Enclosure Material ----- 24mm Baltic Birch, Polyurea Coated

Performance Data

Model	MAX SPL	Material	Magnitude Response	Beam Width	Power Rating	Dimensions	Weight
J5-4015	>160 dB	Baltic Birch	37 Hz - 18 kHz	40° H x 15° V	Band Dependant	120.5”H x 48.38”W x 64”D	2000 Ibs