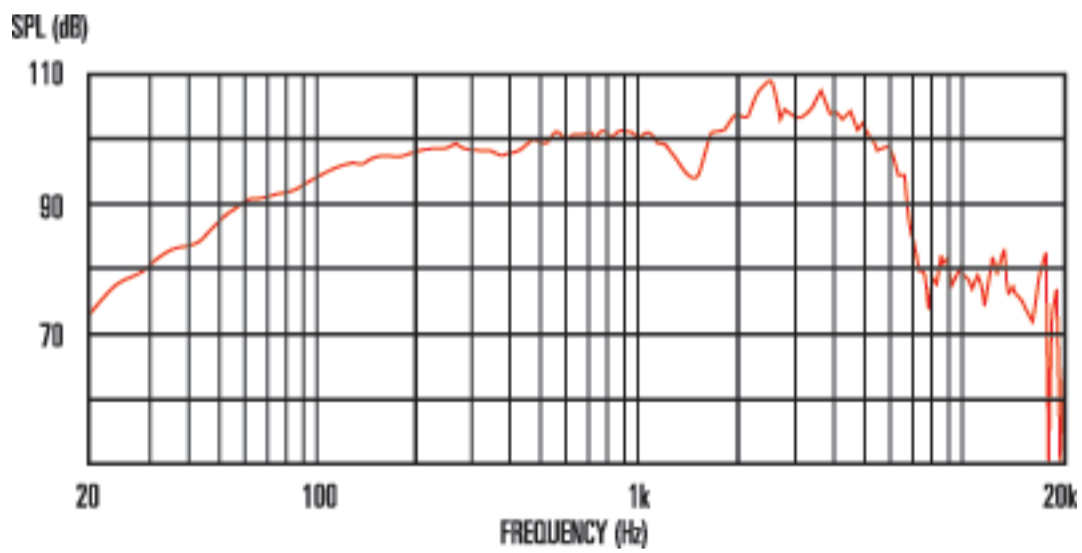


G12H-75 Creamback



Back in the late 60s, the G12H was created by fixing an 'H' type (heavy) magnet to the body of a G12M guitar speaker. Result: a speaker with more power and a different tonal balance: firmer bass and a more pronounced top end. So we added an 'H' magnet to the G12M-65 Creamback, create a speaker that delivers the sonic signature of a G12H combined with Creamback levels of power handling. The result is the G12H-75 Creamback. It delivers 75-watts of power handling with ease and has unmistakable G12H tone, with a tighter low end than the G12M-65 Creamback and a punchier, more dynamic high end. The H magnet brings additional focus, body and girth to the Creamback tone. It thickens single notes, resulting in a highly articulate, vocal character. These additional characteristics mean that the G12H-75 Creamback offers exceptional performance when used for lead guitar and sounds massive loaded into a 4x12 cab!

8 Frequency Response



General Specifications

Chassis type	Pressed steel
DC resistance, Re	6.37 and 12.5
Frequency range	70-5000Hz
Magnet type	Ceramic
Magnet weight	50oz, 1.42kg
Nominal diameter	12", 305mm
Nominal impedance	Available 8 or 15
Power rating	75W
Resonance frequency, Fs	75Hz
Sensitivity	100dB
Voice coil diameter	1.75", 44.5mm
Voice coil former material	Round copper

Mounting Information

Cut-out diameter	11.1", 283mm
Diameter	12.2", 309mm
Magnet structure diameter	6.6", 168mm
Mounting slot dimensions	0.31", 7.9mm Ø
Mounting slot PCD	11.7", 297mm
Number of mounting slots	8
Overall depth	5.4", 138mm
Unit weight	10.4lb, 4.7kg