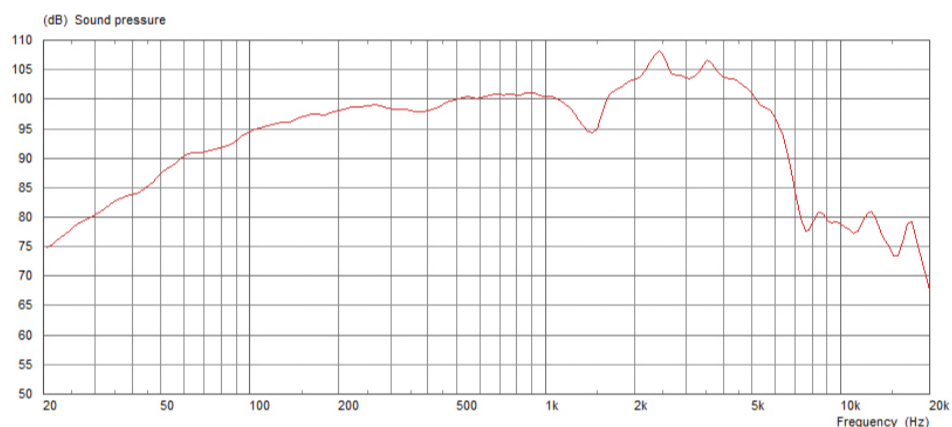


G12H-75 Creamback

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 to create a guitar 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**

Nominal Diameter	12in/305mm
Power Rating	75W
Nominal Impedance	8 or 16
Sensitivity	100dB
Frequency Range	70-5000Hz
Resonance frequency Fs	75Hz
DC resistance, Re	6.37 and 12.5
Voice coil diameter (mm)	44mm
Voice coil diameter (in)	1.75in
Chassis Type	Pressed steel
Magnet Type	Ceramic
Magnet Weight	50oz/1.42kg
Voice coil material	Round copper

Mounting Information

Diameter	12.2in/309mm
Magnet structure diameter	6.6in/168mm
Mounting slot dimensions	0.31in/7.9mm
Mounting slot PCD	11.7in/297mm
Number of mounting slots	8
Overall Depth	5.4in/138mm
Cut-out diameter	11.1in/283mm
Unit Weight	10.4lb/4.7kg