

# **Guitar Speakers**

### **G12H-75 CREAMBACK**

#### 12-inch steel-chassis guitar speaker





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 unmistakeable 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!

### **General Specifications**

Nominal Diameter 305mm / 12in

Power Rating 75W

Rated impedance 8 ohm or 16 ohm

Sensitivity 100dB
Chassis type Pressed steel
Magnet type Ceramic
Magnet weight 1.42kg / 50oz
Voice coil diameter 44mm / 1.75in
Voice coil material Round copper

Frequency range 70-50
Resonance frequency Fs 75Hz

DC resistance, Re 6.37 ohm and 12.5 ohm

70-5000Hz

## 8 ohm Frequency Response



