

Heritage SERIES

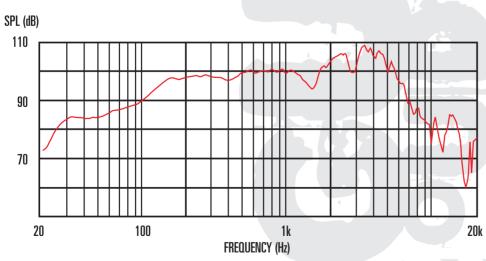
G12H



If the G12M was to become a classic, it was the G12H with its heavier magnet that really characterised the sound of rock guitar for the new breed of player that emerged in the 1960s. Listen to any Hendrix recording and the chances are you're hearing the unmistakably creamy tones of the G12H. Originally available in two versions – low resonance for bassists and high resonance for guitarists – both were in fact embraced by guitar players for their unique tonal characteristics.

The new Celestion G12H is a perfect recreation of the low resonance model, right down to the voice coil former material, glue formulations and vintage, solder-only tag panel. Suitable for use in all cabs, it exudes thick, syrupy tones with a deep, growling bottom end.

$\mathbf{8}\Omega$ Frequency response



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GENERAL SPECIFICATIONS

Nominal diameter 12", 305mm
Power rating
Nominal impedance $\dots 8\Omega \& 15\Omega$
Sensitivity100dB
Chassis type Pressed steel
Voice coil diameter 1.75", 44.5mm
Voice coil materialRound copper
Magnet type
Magnet weight50oz, 1.42kg
Frequency range55-5000Hz
Resonance frequency, Fs55Hz
DC resistance, Re $\dots 6.53\Omega$ & 12.11Ω

MOUNTING INFORMATION

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Diameter	mm
Overall depth 5.3", 135	mm
Magnet structure diameter 6.6", 168	Bmm
Cut-out diameter	mm
Mounting slot	
dimensions 0.31", 7.9m	m Ø
Number of mounting slots	4
Mounting slot PCD	mm
Unit weight 10.4lb 4	.7ka