Firma: Player Plus doo Adresa: Svetogorska 9 Telefon: +381 11 3347 442 Fax: +381 11 3347 615 PIB: 106966344 E-mail: porudzbine@player.rs

EMINENCErGuitapLegend 105A 8 Ohm - Zvučnik

## EMINENCE Guitar Legend 105A 8 Ohm - Zvučnik

Šifra: 6248 Kategorija prozivoda: Zvučnici za gitarska pojačala Proizvođač: EMINENCE

# Cena: **9.480,00** rsd

### Eminence Legend 105 Guitar Speaker 8 ohm

When you need a little extra power, this model is perfect as a general replacement. It has been and continues to be original equipment in many of your favorites. Lots of punch and crunch! Eminence guitar speaker guru Greg Martin, of the *Kentucky HeadHunters*, has them loaded in his Super Reverb! He suggests using this speaker in recording studios as well as in 4x10 cabinets for live gigs.

Greg describes the tone as very *jangly* with a meaty low-end and lots of honk. It would be a perfect speaker for anyone playing Country, Blues, or Rockabilly. This speaker works well with Rickenbacker guitars, a Super Reverb or a Super.

#### **Eminence Guitar Legends**

Eminence Guitar Legends are specially designed for electric guitar amplifiers. Tuned by skilled ears, these hand-built specials feature a range of materials and ideas from nearly 40 years experience. Legend models feature vintage magnet and cone materials to recreate the traditional sounds of lead and jazz guitar.

#### The Value of Eminence

Eminence wants to make sure their customers know exactly what they are getting when they buy a speaker. Therefore, Eminence provides two different ratings to describe the power handling of all their speakers.

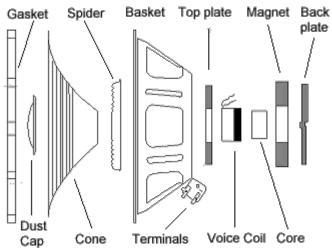
*Watts* - the guaranteed long term power rating throughout the useable frequency range of the speaker. Translation: the speaker will operate continuously at any frequency within the speakers' specified frequency range when driven at this power. The *Watts* rating is similar to RMS, but is really more indicative of long term thermal capability.*Music Program* - the speaker will safely and reliably handle the varying frequencies of musical content at this power rating.The *Music Program* rating is more indicative of what you can expect in the real world with the speaker operating within the appropriate enclosure reproducing music or vocal audio program.Eminence is committed to quality and guarantees all of its speakers for 7 years. They build all of their speakers to greatly exceed customer performance expectations. Dollar for dollar against competitors, an Eminence speaker is well worth the money that you invest!

#### How a Speaker Works

The key working components of a loudspeaker are shown in the diagram below. When an electrical current passes through a wire coil (the voice coil) in a magnetic field, it produces a force which varies with the current applied. The cone, connected to the voice coil, moves in and out, creating waves of high and low air pressure.

The coil and magnet assembly are the 'motor structure' of the loudspeaker. The movement is controlled by the loudspeaker's suspension which comprises the cone surround and the 'spider'. The surround and spider allow the coil to move freely along the axis of the magnet's core (or 'pole') without touching the sides of the magnetic gap.

sensitivity, or power handling against precision of response, are more easily solved than you might imagine.



**Heatsinks**: In the quest for higher power density (more power and hence more sound from less space), Eminence has progressively introduced heatsink components to selected transducers e.g. cast frame neodymium products and Kilomax. The heatsinks pass through the pole of the transducer or are incorporated into the chassis of the loudspeaker to transfer heat away from the coil. The air currents caused by the cone movement cool the heatsink.

Specifications and additional product information

#### **Specifications**

Impedance: 8 ohms or 16 ohms	Power Rating:	Voice
impedance: 8 onnis or 10 onnis	Program Music: Watts: 75W	VUICE
	Coil Material: Copper	Flat/l
	Coil Former Material: Kapton	Bask
	Cone Surround Material: Paper	Dust
	Magnet Weight: 16oz.	Usab
	<b>SPL:</b> 99dB	
Mounting Information		
Nominal Basket Diameter: 10.11 inches, 256.8mm	Baffle Hole Diameter: 9.13 inches, 231.8mm	Mour
	Mounting Holes B.C.D.: 9.6 inches, 243.8mm	Dept
	Shipping Weight: 5.6 lbs., 2.6 kg	
Thiele-Small Parameters (for 8 ohm)		
Resonant Frequency (fs): 97Hz	Impedance (Re): 7.49 ohms	Coil I
	Electromagnetic Q (Qes): 1.21	Mech
	Total Q (Qts): 1.13	Com
	Peak Diaphragm Displacement Volume (Vd): Occ	<b>Meer</b> 0.16
	BL Product (BL): 8.0 T-M	Diap
	Equivalent Resistance of Mechanical Suspension Loss (Rms): 0.58N*sec/M	Effici
	Voice Coil Overhang (Xmax): 0mm	Surfa
	Impedance at Resonance (Zmax): 118W	

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.