

## CICADA DRIVER



Next

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Moth Audio introduces its new Cicada driver,  
a full range sound at an affordable price.

~~\$119.00~~

**Sale**

**\$89.00**

Each

**Sale Ends December 31, 2002**

**Free shipping in the contiguous U.S.A.**

### Specifications

<b><u>Sensitivity:</u></b>	94db
<b><u>Nominal impedance:</u></b>	12ohms
<b><u>Dimensions:</u></b>	7 1/2" driver
<b><u>Weight:</u></b>	6 Lbs

### **Speaker Parameters**

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<b>D.C. RESISTANCE (RDC)</b>	<b>RDC = 12 OHMS</b>
<b>IMPEDANCE AT RESONANCE(Zmax)</b>	<b>zmax = 116 Ohms</b>
<b>INDUCTANCE OF VOICE COIL (UH)</b>	<b>UH = 1.321 mH</b>
<b>TEST FREQUENCY</b>	<b>FR = 1000 Hz</b>
<b>DIA. OF MEMBRANCE</b>	<b>D1 =16 CM</b>
<b>FREE AIR RESONANCE</b>	<b>FS = 50 Hz</b>
<b>MECHANICAL Q</b>	<b>Qms = 6.54</b>
<b>ELECTRICAL Q (Qes)</b>	<b>Qes = .75</b>
<b>TOTAL MECH. &amp; ELEC.Q (Qts)</b>	<b>Qts = .67</b>
<b>VAS</b>	<b>VAS = 21 LITERS</b>
<b>SOUND PRESSURE LEVEL (SPL)</b>	<b>SPL = 94 dB (1W/1M)</b>
<b>Mmd = 17g</b>	
<b>Cms = .000375 m/N</b>	
<b>Sd = 201 cm<sup>2</sup></b>	
<b>RMS = 1 Kg/s</b>	
<b>BL = 10.4 Tm</b>	
<b>BL/Mmd = 609 Tm/Kg</b>	

[Click here to download a Cicada Driver Specifications Flyer  
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[Click here to download a Cicada Driver Mounting Template  
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**If you would like to make a purchase, please give us a call. 323-467-4300**