

## .: ATM29HE Hypercardioid Dynamic Microphone.:.



- Ideal for musical instrument pickup and general use
- Hi-ENERGY® neodymium element
- Fast transient response and clean high-frequency response
- Double-isolated element assures low mechanical noise
- Superior internal shock mounting reduces handling noise

### SPECIFICATIONS

<b>ELEMENT</b>	Neodymium Dynamic
<b>POLAR PATTERN</b>	Hypercardioid
<b>FREQUENCY RESPONSE</b>	70-16,000 Hz
<b>OPEN CIRCUIT SENSITIVITY</b>	-56 dB (1.5 mV) re 1V at 1 Pa
<b>IMPEDANCE</b>	200 ohms
<b>WEIGHT</b>	10.2 oz (290 g)
<b>DIMENSIONS</b>	6.76" (171.7 mm) long, 1.63" (41.5 mm) head diameter, 1.33" to 0.89" (33.8 mm to 22.5 mm) tapered body diameter
<b>OUTPUT CONNECTOR</b>	Integral 3-pin XLRM-type
<b>ACCESSORIES FURNISHED</b>	AT8406a stand clamp for 5/8"-27 threaded stands; windscreen; soft protective pouch
<b>AUDIO-TECHNICA CASE STYLE</b>	T3

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## SPECIFICATION GRAPHS

Click on the chart to view the larger image

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POLAR PATTERN



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FREQUENCY RESPONSE

