

## AT-PODIUM

### Features:

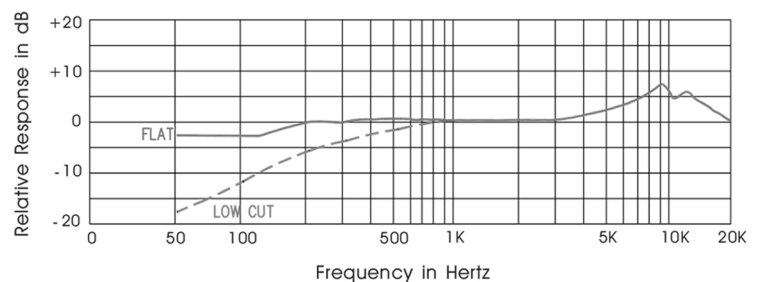
- Designed for podium microphone & conference microphone applications
- Exceptional Vocal Clarity
- Dual adjustable gooseneck sections for easy adjustment to desired positions
- Cardioid pickup pattern to minimize background noise
- Zinc die-cast base provides stable support when used on conference tables, pulpits, or podiums
- The *Response Switch* allows the adjustment of the microphone's output to a particular application or surrounding
- The *Switch Type* setting sets the membrane switch to either Push To Talk or Push To Lock
- Equipped with indicator lamp which lights up when the microphone is activated

### Specifications:

- Elements : Pressure Gradient Transducer
- Polar Pattern : Cardioid
- Frequency Range : 80 Hz ~ 20,000 Hz
- Sensitivity : -68dB  $\pm$  3dB (0dB=1v/ $\mu$ bar@1KHz)
- Impedance : 250  $\Omega$   $\pm$  30dB @ 1KHz
- Operating Voltage : 22V ~ 52V DC Phantom Power
- Soft Membrane Switch : On / Off
- Switch : Push to Lock / Push to Talk
- Filter Switch : Flat / Low Cut
- Material : Zinc Die Cast (Base)
- Dimensions : .47" (Mic) x 5.7" (W) x 16.34" (H)
- Weight : 1.76lbs (Including Cable)



### Frequency Response Graph:



### Polar Pattern:

