

# CX-508 Condenser wind instrument microphone

## Features

- Flat response with slide peak of high frequency ensures natural and bright sound delivery.
- Good plastic gooseneck together with adjustable axis allow locating microphone in precise position on the bell of a horn.
- Clamp rim with elastic finish ensures tight holding and prevent leaving vestiges in the instrument.



## Use Instruction

1. Attach the clamp to the desired location on the bell of instrument. (Figure 1)
2. Adjust gooseneck and rotary axis to a proper angle for sound pickup. (Figure 2)
3. Slip windscreen on microphone head to prevent wind noise. (Figure 3)

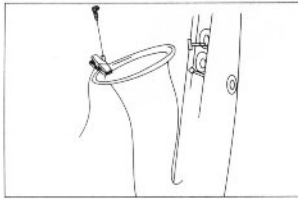


Figure 1

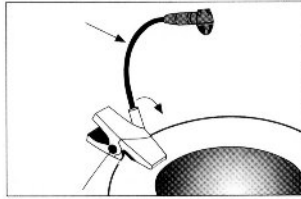


Figure 2

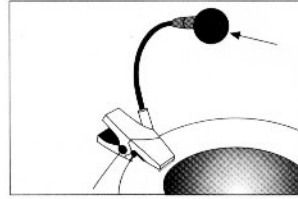
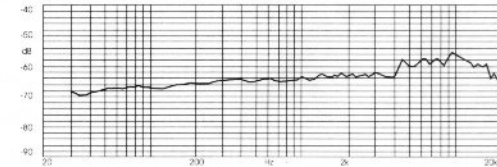


Figure 3

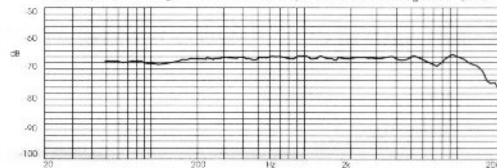
## Specifications

Output connector	3P XLR	MINI 3P XLR	Ø3.5mm Plug	MINI 4P XLR
Freq. response	50 ~ 18,000Hz	50 ~ 18,000Hz	50 ~ 18,000Hz	50 ~ 18,000Hz
Polar pattern	Cardioid	Cardioid	Cardioid	Cardioid
Impedance	220Ω ± 30%	680Ω ± 30%	680Ω ± 30%	680Ω ± 30%
Sensitivity(at 1,000Hz)	-64±3dB	-74±3dB	-74±3dB	-66±3dB
Max. SPL for 1% THD	130dB	130dB	130dB	130dB
Accessories	Windscreen	Windscreen	Windscreen	Windscreen

Frequency Response: Magn dB re 10.00v/Pa 3p. XLR



Frequency Response: Magn dB re 10.00v/Pa MINI 3p. XLR, Ø3.5 mm Plug, MINI 4p. XLR



## Dimension

