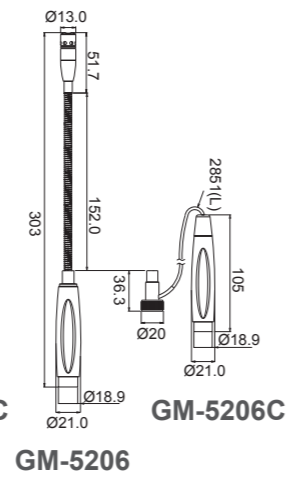
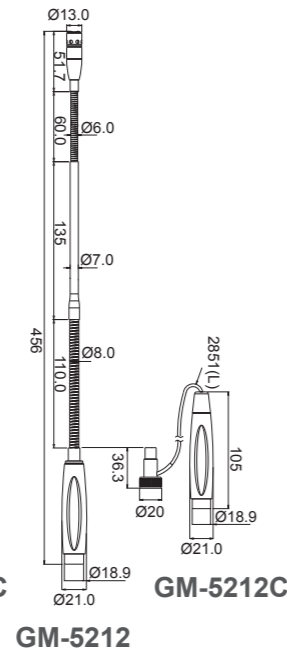
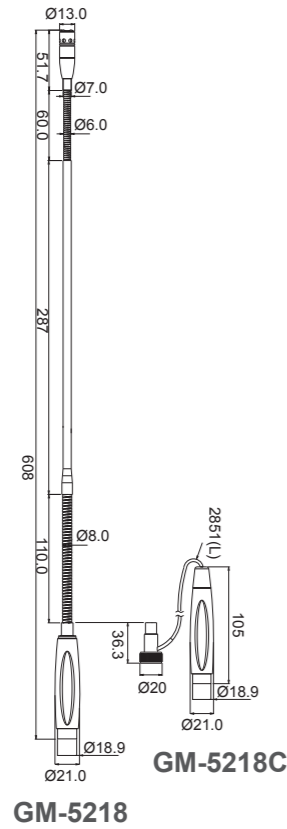
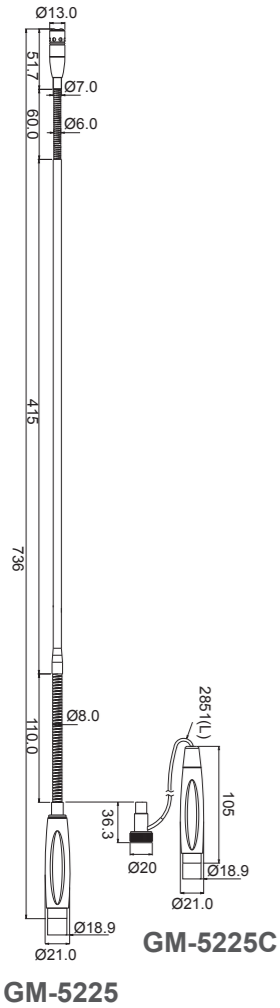
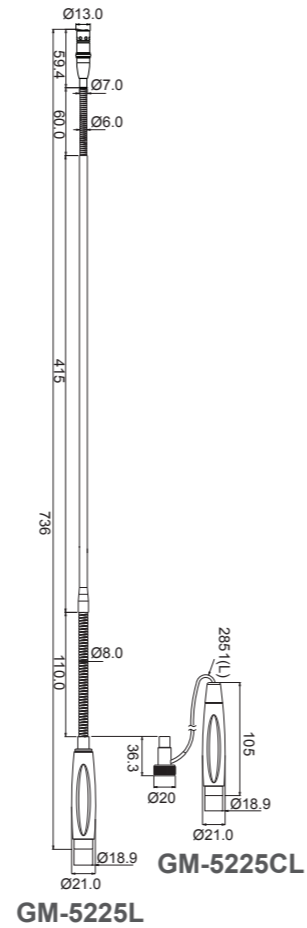
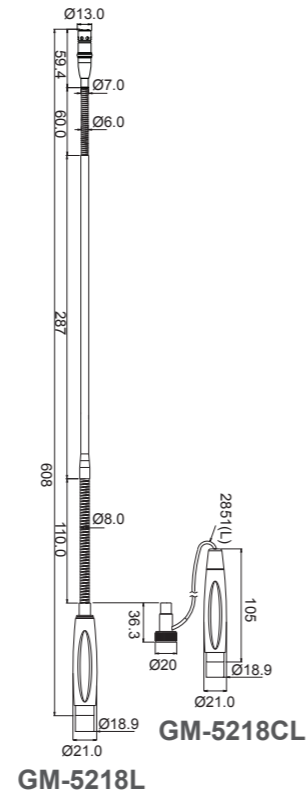
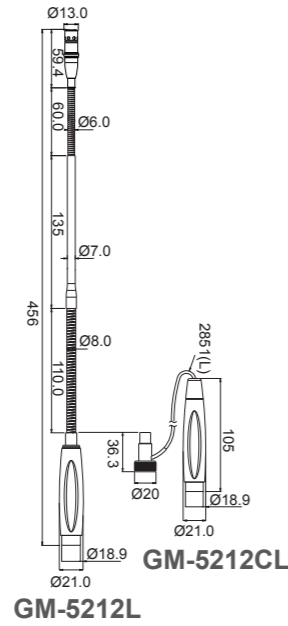
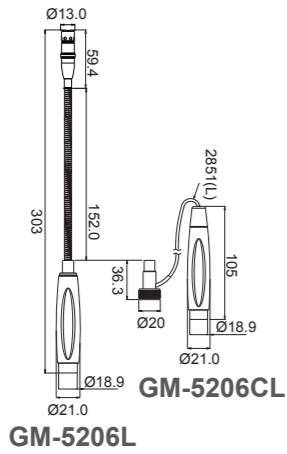


Gooseneck Microphones

JTS®

Dimension:



INSTRUCTION MANUAL

CE 
59512-004-02

GM Series Gooseneck Microphones



Features:

- The series are wide-range condenser microphones with uni-direction polar pattern, that they are optimal for speech and other demands in sound pickup situation.
- Screw-in type gooseneck microphones feature an additional 3m cable, offering extended length for greater positioning range.
- Plug-in type gooseneck microphones feature a 3P XLR connector Insert, allowing it to be plugged directly into a matching panel jack or cable connector.
- The small diameter gooseneck permits high flexibility in proper position, and multiple gooseneck length is able to match different requirement.

Installation:

GM-5206C/GM-5212C/GM-5218C/GM-5225C

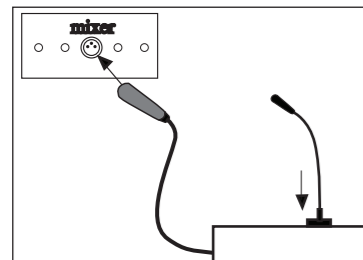
GM-5206CL/GM-5212CL/GM-5218CL/GM-5225CL

1. Equipped with built-in power module, that acn external 9V ~ 52V DC source is required to power the unit.
2. Screw microphone flange tightly onto a mounting stud of floor stand or conference table and make suitable cable length. (figure 1)
3. Adjust gooseneck for aiming the microphone toward the proper sound source. (figure 3)
4. Slip on windscreen over the microphone head to control breath and popping noise. (figure 4)

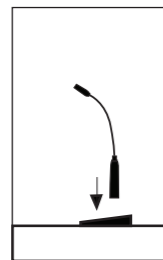
GM-5206/GM-5212/GM-5218/GM-5225

GM-5206L/GM-5212L/GM-5218L/GM-5225L

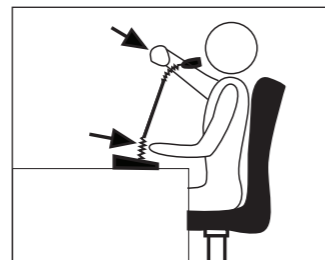
1. Equipped with built-in power module, that an external 9V ~ 52V DC source is required to power the unit.
2. Plug connector insert directly into a 3P panel jack on floor stand or conference table. (Figure 2)
3. Adjust gooseneck for aiming the microphone toward the proper sound source. (Figure 3)
4. Slip on windscreen over the microphone head to control breath and popping noise. (Figure 4)



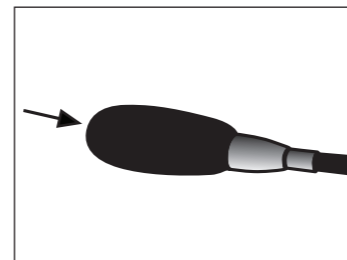
(Figure 1)



(Figure 2)



(Figure 3)

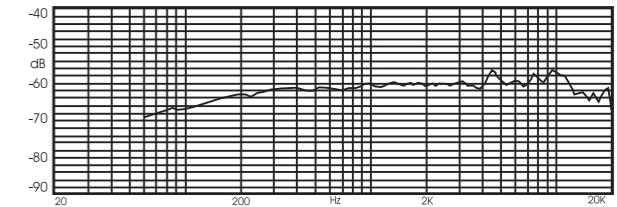


(Figure 4)

Specification:

Capsule type: Electret Condenser (for GM-5200L/GM-5200CL series)

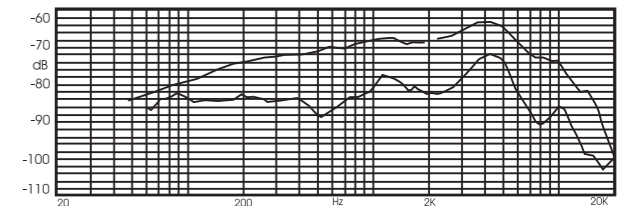
Type..... Back Electret Condenser
 Frequency Response.. 80 ~ 18,000Hz
 Polar Pattern..... Supercardioid
 Output Connector..... XLR(M) type (power module) :
 GM-5206L/GM-5212L/GM-5218L/GM-5225L
 Screw 5/8" *27 :
 GM-5206CL/GM-5212CL/GM-5218CL/GM-5225CL
 Sensitivity (at 1,000Hz) -58dB(1mV)
 Impedance..... 220Ω
 Max. SPL for 1% THD... 125dB



Condenser Frequency response

Capsule type: Electret Condenser (for GM-5200 Condenser/GM-5200C series)

Type..... Back Electret Condenser
 Frequency Response.. 80 ~ 18,000Hz
 Polar Pattern..... Supercardioid
 Output Connector..... XLR(M) type (power module) :
 GM-5206/GM-5212/GM-5218/GM-5225
 Screw 5/8" *27 :
 GM-5206C/GM-5212C/GM-5218C/GM-5225C
 Sensitivity (at 1,000Hz) -60dB(1mV)
 Impedance..... 220Ω
 Max. SPL for 1% THD.. 125dB



Dynamic Frequency response

Accessories:

Windscreen

Model Variations:

6" (152mm) GM-5206/GM-5206C/GM-5206L/GM-5206CL
 12" (305mm) GM-5212/GM-5212C/GM-5212L/GM-5212CL
 18" (457mm) GM-5218/GM-5218C/GM-5218L/GM-5218CL
 25" (635mm) GM-5225/GM-5225C/GM-5225L/GM-5225CL