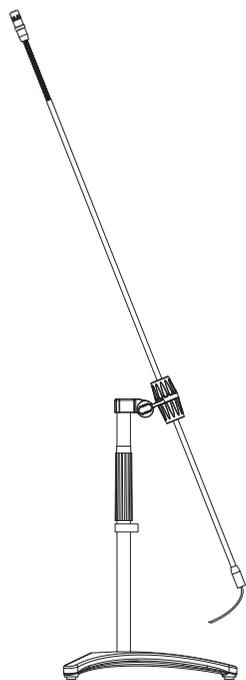
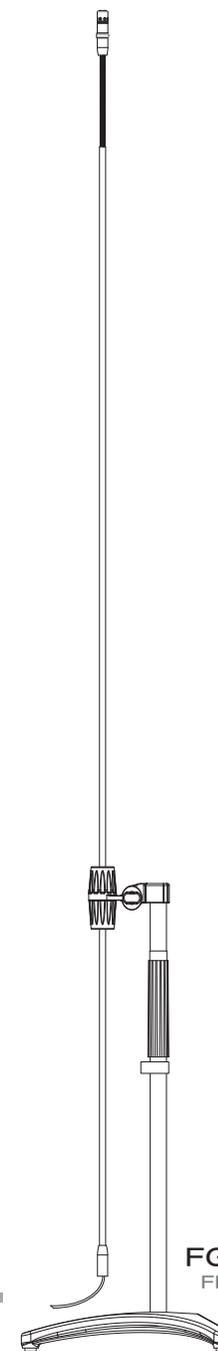


FGM-62 Carbon / FGM-170 Carbon  
Floor Stand Mic with Carbon Boom



FGM-62 Carbon / FGM-170 Carbon



FGM-62 Carbon / FGM-170 Carbon  
Floor Stand Mic with Carbon Boom

# FGM-62 Carbon / FGM-170 Carbon

## Floor Stand Mic with Carbon Boom

Thanks for choosing JTS FGM-62 Carbon / FGM-170 Carbon floor stand mic with carbon boom. In order to obtain the best efficiency, you are recommended to read this manual before applying.

### Features



FGM-62 Carbon

FGM-170 Carbon

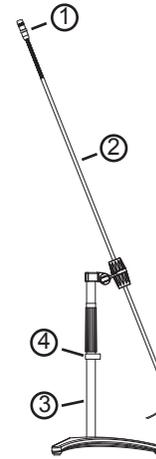
- ¥ FGM Series has the same capsules as GML series: omni-directional (GML-O), cardioid(GML-C) and supercardioid(GML-S) capsule module.
- ¥ Bundled with interchangeable microphone heads provide great convenience in replacing and repairing.
- ¥ -10dB pad and Low-Cut switches are provided for easy installation
- ¥ Mic-On LED indicates the working status.
- ¥ The very light carbon boom makes remote miking an easy job.
- ¥ FGM-170 Carbon: with mic stand height 170 cm, the rest is identical to FGM-62.

### Application:

- ¥ Choirs
- ¥ Presentation
- ¥ Also as normal mic stand

### Parts Identification

- ① Interchangeable Capsule
- ② Carbon Boom
- ③ Floor Stand and Base
- ④ Cable Guide



### Accessories

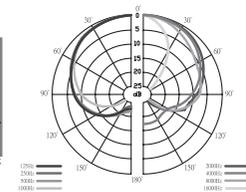
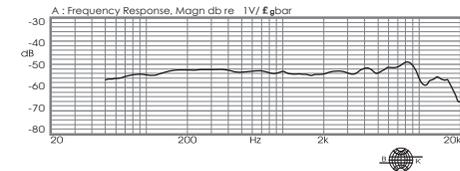
- Ω Windscreen
- Ω Interchangeable Capsules in Wooden Box (Supercardioid and Omnidirection)



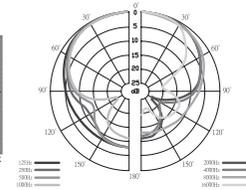
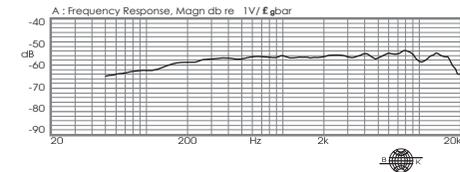
### Specification

- Ω Type: Back Electret Condenser
- Ω Frequency Response: 50 to 18,000 Hz
- Ω Polar Pattern: Cardioid, Supercardioid, Omnidirectional
- Ω Sensitivity (at 1,000 Hz):  $-56 \pm 3\text{dB}$  (1.58mV) 0dB=1V/μ bar
- Ω Impedance: 220Ω
- Ω MAX. SPL FOR 1%THD: 125dB
- Ω Connector: 3P mini XLR (M)
- Ω Cable Connector: Input: 3P mini XLR (F) Output: 3P XLR (M) power module
- Ω Power Supply: 9-52 VDC phantom power (LED standard operation voltage 48V)
- Ω Length: 1450 mm
- Ω Cable Length: 8 meters

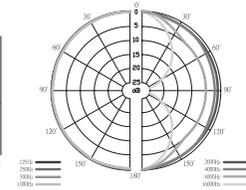
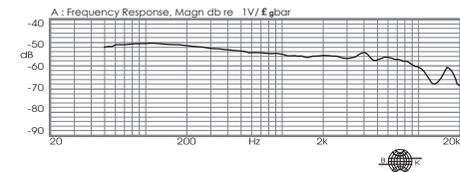
### GML-C



### GML-S



### GML-O



### Dimensions

