

GS series

GOOSENECK MICROPHONE MICROPHONE

GS-380



GS-450



GS-530



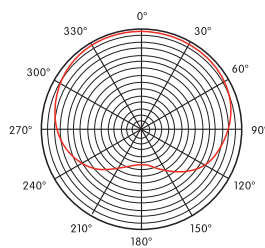
Description

GS serie gooseneck microphone is a wide-range miniature condenser microphone with a cardioid polar pattern and an integral low cut switch. It is designed for quality sound reinforcement, professional recording, television and other demanding sound pickup applications. The small-diameter, alternating adjustable-length gooseneck design permits highly flexible positioning while maintaining a smooth, well-contoured appearance. An included snap-on foam windscreen effectively reduces wind noise and "popping". The integral power module can be powered from any external 11 V to 52V DC phantom power supply.

Product Specification

Capsule Type:	Condenser
Polar Pattern:	Cardioid
Frequency Response:	35-18,000 Hz
High pass filter:	100Hz, 18dB/octave
Turn-on sensitivity:	-32dB, at 1V at 1Pa
Output impedance:	250Ω
SPL:	130 dB, 1KHz at 1% T.H.D
Dynamic Range(Typical):	110dB, 1KHz at max. SPL
S/N Ratio:	>68dB, 1KHz at 1Pa
Phantom Power Requirements:	11-52V DC

Consumption:	5mA (typical)
Output connector:	Male 3-pin XLR
Best Distance for Sound Pickup:	10-20cm
Dimensions/Weight:	GS-380:380mm,150g GS-450:450mm,170g GS-530:530mm,190g
Colour:	Black



Polar Pattern

