



## Features

Low noise and High Feed-back Rejection  
 High Dynamic Range  
 Perfect Voice Reproduction

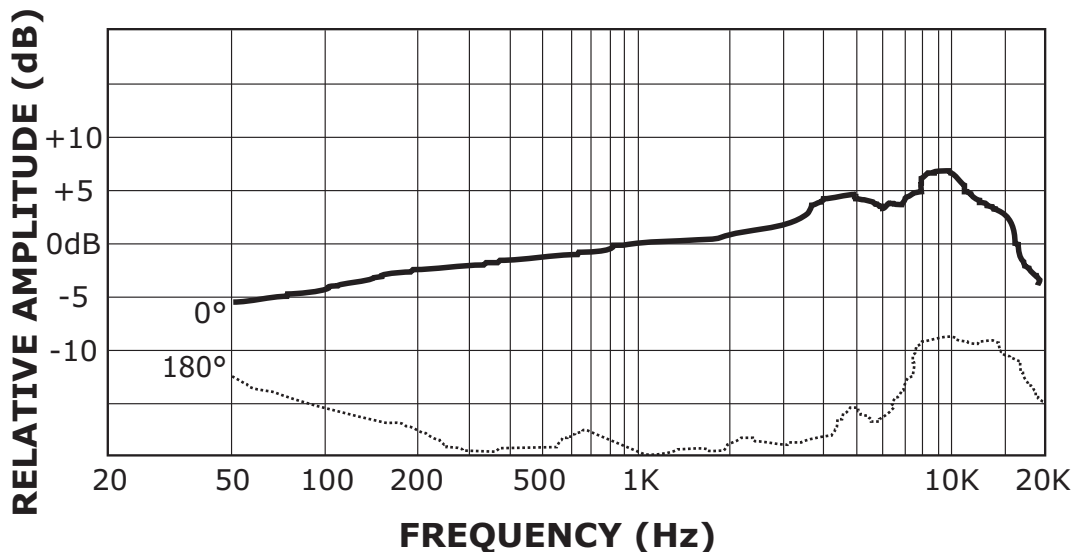
## Applications

Conference Rooms  
 Churches

Type:	Professional Electret Gooseneck Mic
Polar Pattern:	Cardioid
Sensitivity:	-65 dBV/Pa
Frequency Range:	60 - 18.000 Hz
Impedance:	less than 250 ohm
Power Requirement:	Phantom Power from 9 to 52V
Connector:	3-Pin Male XLR
Size:	11 mm Dia (Mic) x 590 mm
Net Weight:	260 g
Accessory Supplied:	Wind shield

The **XC10** is a gooseneck condenser microphone that features a cardioid polar pattern and a precise frequency response tailored on human voice. Those miniature gooseneck condenser microphones are the perfect choice to capture speech and vocals in environments where budget, value and quality are primary considerations.

L' **XC10** è un microfono a condensatore a collo di cigno che presenta una polarità cardioide ed una risposta in frequenza precisa ottimizzata per la ripresa della voce. Questi microfoni miniaturizzati rappresentano la scelta migliore per la ripresa del parlato e cantato in tutte le applicazioni ove il budget e la qualità sono aspetti di primaria importanza.



New materials and design are introduced into existing products without previous notice.  
 Present systems may differ in some respects from those presented in this brochure.