



GXL1200

Cardioid Instrument Microphone

Description

Packaged in a small, rugged, all metal housing, the GXL1200 Condenser microphone provides a transparent sound reproduction. The transformerless design of this instrument microphone allows it to have low distortion and optimum low end frequency response. The GXL1200's size, accurate sound reproduction, and high SPL capability, make this a great choice for miking overheads, high hats, cymbals, woodwinds and stringed instruments.

CAD Quality

The GXL1200 microphones are audio tested and inspected under the direction of CAD Professional Microphones, offering an exceptional level of value.

Specifications

Generating Element:

Externally Biased Condenser

Polar Pattern:

Unidirectional (Cardioid)

Frequency Response:

30 Hz - 20 kHz

Sensitivity:

-56dB 0dB=1V/uBar @ 1kHz

Impedance:

Low (Less than 200 Ohms)

Equivalent Noise Level:

+14dB (A-weighted)

Power:

P24V or P48V Phantom Power

Connector:

3 pin XLR

Phasing:

Positive pressure on diaphragm generates a positive voltage on pin #2 relative to pin #3

Dimensions:

See Drawing

Weight:

126 Grams

