

Product Specifications

PGA57 Cardioid Dynamic Instrument Microphone

Overview

PGA57 Cardioid Dynamic Instrument Microphone is a professional quality microphone featuring highly durable design and construction that delivers excellent sound. Ideal for use in amplified instrument and acoustic drum performance and recording, the PGA57 includes a swivel adapter, carrying pouch and choice of with XLR cable, or without.

Features

- Tailored microphone cartridge design for clear reproduction of sound source
- Cardioid polar pattern picks up audio from the source while rejecting unwanted noise
- Updated industrial design with black metallic finish and grille for unobtrusive visual presence
- Available with and without XLR Cable for flexibility in gear choice
 - With 15 ft (4.6 m) XLR-XLR cable
 - Without cable
- Stand adapter for mounting to a microphone stand
- Zipper pouch included for additional protection during storage or transport
- Legendary Shure quality design and construction for exceptional performance in rigorous environments



PGA 57

Product Specifications

Type	Dynamic (moving coil)
Frequency Response	70 to 15,000 Hz
Polar Pattern	Cardioid
Output Impedance	150 Ω
Sensitivity <i>at 1 kHz, open circuit voltage</i>	-56.5 dBV/Pa (1.5 mV) <i>1 Pa=94 dB SPL</i>
Polarity	Positive pressure on diaphragm produces positive voltage on pin 2 with respect to pin 3
Weight	280 g (9.88 oz.)
Connector	Three-pin professional audio (XLR), male
Operating Temperature	-20 to 165 °F (-29 to 74 °C)
Operating Humidity	0 to 95%

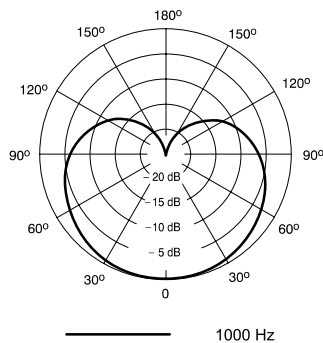
Available SKUs

PGA57-LC	Microphone, clip, stand adapter, and pouch (Less cable)
PGA57-XLR	Microphone, clip, stand adapter, pouch and 15 ft (4.6 m) XLR-to-XLR cable

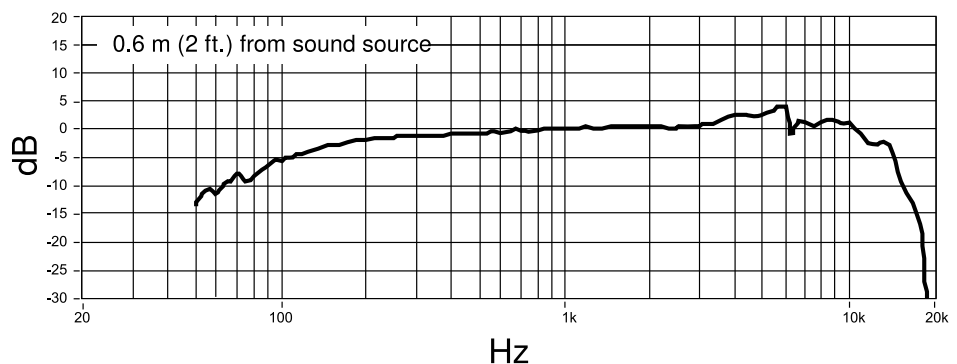
Accessories

A25D	Break-resistant microphone clip
A85WS	Black foam windscreen
31A1856	5/8" to 3/8" thread adapter
C25J	25 ft (7.6 m) XLR-to-XLR cable
RPMP57G	Replacement PGA57 black mesh grille

Polar Pattern



Frequency Response



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