



CGN99C/Small

Cardioid condenser gooseneck microphone

The CGN99 C/S part of the DAC Series, are condenser gooseneck microphones with a cardioid polar pattern. They are specially designed for in experienced speakers who talk into the microphone from widely varying angles. The rugged gooseneck is available in two different lengths (C/S - 30cm (12in)); ideal for fixed and mobile installations. CGN99 C/S comes with an integrated XLR phantom power adapter with 250Hz bass roll off. The phantom power adapter connects to any standard mixer input with 9V to 52V power supply.

## General Specifications

Audio frequency bandwidth: 70 - 18000 Hz

Equivalent noise level: 21 dB-A

Signal to Noise: 73 dB-A

Bass cut filter: 250 Hz

Electrical impedance: 600 Ohms

Recommended load impedance: 2000 Ohms

Polar Pattern: Cardioid

## Powering Interface

Voltage: 9 to 52 V

Current: 3 mA

## Dimensions

Height: 380 mm

Diameter: 13.5 mm

Net Weight: 160 g

## Design

Finish: matte black

## Audio Output

Type: Balanced XLR

Gender: Male

Contacts: 3-pin

## Box Content:

1 x CGN99C/S Microphone

1 x Windscreen