



CGN99C/Large

Cardioid condenser gooseneck microphone

The CGN99 C/L 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/L - 50cm (20in); ideal for fixed and mobile installations. CGN99 C/L 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/L Microphone

1 x Windscreen