

CGN331 E GOOSENECK MICROPHONE DAM SET

BEST SELLER COMBO

The CGN331 E is a Discreet Acoustics Modular gooseneck microphone set that includes the key components needed to provide high quality, reliable performance for a wide range of applications. It features the CK31 high-performance cardioid condenser microphone capsule that mounts to the GN30 E high-performance gooseneck module, which is also included in the set. The CK31 offers a wide cardioid polar pattern and is designed for inexperienced speakers and applications where more than one person uses the microphone in turn.

The GN30 E gooseneck module works in fixed or mobile installations and comes with an integrated XLR phantom power adapter with 250Hz bass rolloff, LED ring. It connects to any standard mixer input with 9V – 52V power supply.

HIGHLIGHTS

- » Cardioid polar pattern eliminates noise from the rear
- » 125° pickup angle for inexperienced or very vivacious speakers
- » 30 cm gooseneck with XLR module for quick setup and takedown
- » Highly reliable contacts prevents contact problems and ensures long life

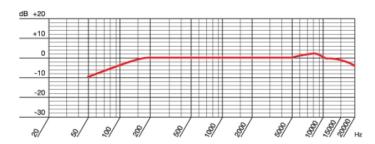
APPLICATIONS

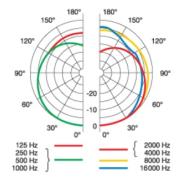
- » Meeting rooms
- » Houses of worship
- » Lectern





KEY SPECIFICATIONS





CK 31

System description Plug and play gooseneck microphone

Color Matte dark grey

Power supply 9-52 volts phantom power

Current 3 mA Connector 3 pin XLR Audio frequency bandwidth 50 to 20000 Hz 20 mV/Pa Sensitivity **Equivalent noise level** 21 dB-A Signal to noise 73 dB-A Polar pattern Cardioid Height 380 mm

Width 8mm gooseneck, max 20mm

Net weight 160 g

Included accessoriesW30 windscreenItem number2765H00500



AKG ACOUSTICS GMBH LAXENBURGER STRASSE 254, 1230 VIENNA/AUSTRIA AKG ACOUSTICS, U.S. 8400 BALBOA BOULEVARD, NORTHRIDGE, CA 91329, U.S.A.

© 2015 HARMAN International Industries, Incorporated. All rights reserved. AKG is a trademark of AKG Acoustics GmbH, registered in the United States and/or other countries.

Features, specifications and appearance are subject to change without notice.

www.akg.com 2