AKG CK33 CAPSULA IPERCARDIOIDE CONDENSATORE



87,50 € tax included

Reference: AKCK33

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The AKG CK 33 Hypercardioid Mic Head. High quality screw-on capsule for all AKG GN gooseneck modules and the AKG HM 1000 hanging module.

The AKG CK 33 is a hypercardioid capsule designed for use with AKG Discreet Acoustics Modular Series products. Due to the narrow 95° pickup angle, the hypercardioid polar pattern is a good choice for all situations when noise typically arrives from the sides (especially in places of worship), where people talk into the microphone from greater distances, or where several talkers are grouped side by side. The body is identical to that of the CK 31 and CK 32.

The main features of the AKG CK 33 include:

Ideal for theatre, onstage miking, lectern, houses of worship and conference applications
Acoustically equivalent to the proven AKG C 747
Hypercardioid polar pattern
95° pickup angle
Screw-on Capsule Module
Highly efficient windscreen - W 30 Foam windscreen included
Polar pattern: Hypercardioid
Frequency range: 50 to 20,000 Hz
Max. SPL: 125 dB (for 1 % THD)
Equivalent noise level: 21 dB-A
Signal/noise ratio (A-weighted): 73 dB
Impedance: =2,000 ohms
Current consumption: