

C 747comb

MINIATURE MICROPHONE



Pen sized condenser microphone. Specifically tuned acoustic tube in front of the transducer provides high sensitivity and unusually smooth low frequency response for a miniature directional microphone.

A dedicated set of accessories enables this small microphone to be set up easily and inconspicuously, without a stand. Very good results for snare drum, acoustic guitar, and saxophone, both on stage and in the studio. Excellent spot microphone thanks to high separation (hypercardioid).

STANDARD ACCESSORIES

- W 70 Foam windscreen
- MSH 70 Short gooseneck (140 mm/5.5 in.)
- H 47 Stand adapter
- SA 80 Universal clamp
- SHZ 80 Screw link

OPTIONAL ACCESSORIES

- MSH 80 Gooseneck (390 mm/15.3 in.)
- N 62, N 66 AC power supplies
- B 18 Battery power supply
- MK 9/10 Cable

SPECIFICATIONS

Polar Pattern:	hypercardioid
Frequency Range:	30 – 18,000 Hz
Sensitivity:	10 mV/Pa
Impedance:	400 ohms
Equivalent Noise Level:	32 dB (CCIR 468-2). 21 dB-A (DIN 45412-A)
S/N Ratio:	73 dB
Max. SPL for 0.5% THD:	133 dB
Size:	9 Ø x 135 mm (0.4 Ø x 5.3 in.)
Net/Shipping Weight:	35 g without connector and cord/ 750 g (1.2 oz./1.7 lbs.)

