

# D 541 E

## GOOSENECK MICROPHONE



Gooseneck microphone with XLR connector for mixing console talkback input.

### SPECIFICATIONS

Polar Pattern:	cardioid
Frequency Range:	140 – 17,000 Hz
Sensitivity:	2.3 mV/Pa
Length:	360 mm (14.2 in.) incl. of gooseneck
Net/Shipping Weight:	240/370 g (8.5/13 oz.)

# D 541

D 541 E version for permanent installation.

# D 590

## GOOSENECK MICROPHONE

Design based on D 190, cardioid pattern, exceptionally insensitive to vibration noise.

# D 900 E

## SHOTGUN MICROPHONE

The D 900 E is a professional dynamic shotgun microphone. Its high directivity allows for working distances three to four times that of a conventional cardioid for the same amount of ambient noise rejection.

Incorporated, switchable 0, – 7, – 20 dB bass cut at 50 Hz.

A perfect tool for location recording, film, video, TV, etc.

### STANDARD ACCESSORIES

SA 16/1 Stand adapter  
W 9A, W 19 Foam windscreens

# D 558

## GOOSENECK MICROPHONE

Noise cancelling hypercardioid microphone for use in noisy environments.

# D 510

## GOOSENECK MICROPHONE

Omnidirectional gooseneck microphone.

### OPTIONAL ACCESSORIES

H 7 Rubber handle  
H 70 Shock mount  
SA 70/9 All-metal stand adapter  
MK 9/10 Cable  
St 102 Boom stand  
St 200 Floor stand

### SPECIFICATIONS

Polar Pattern:	directional
Frequency Range:	60 - 12,000 Hz
Sensitivity:	3 mV/Pa
Impedance:	240 ohms
Size:	24 ∅ x 660 mm (0.9 x 26 in.)
Net/Shipping Weight:	485 g/1.5 kg (17.1 oz./3.3 lbs.)

