

## GENERAL MICROPHONES

### 785 Group

### GOOSENECK PAGING MICROPHONE



A low-impedance gooseneck microphone for single zone paging. Designed for applications where ruggedness, dependability and durability are the main requirements. Microphone housing is constructed of die-cast zinc alloy to stand up to the toughest abuse and conditions. Features a recessed aluminum grille with a windscreen and durable satin-chrome finish.

- Heavy duty, three-hole mounting flange
- Extra-strength 16" steel-tubing flex arm
- SR785LN/O includes a push button switch with normally "open" switching
- SR785L is the same as SR785LN/O except without normally "open" switching
- 785L is the same as SR785LN/O except without a switch

### US-690

### GOOSENECK MICROPHONE



US690 12" flexible gooseneck microphone's neodymium magnet structure provides up to 6 dB more sensitivity than conventional designs. The US690 terminates with an XLR-type connector and plug-in mount. Its rugged design and mic element make the US690 ideal for the most demanding applications where superb sound is required.

- 12" gooseneck
- Dynamic element
- Cardioid polar pattern
- Powerful neodymium magnet structure
- XLR termination

### US600EL, US602FL PTT HAND MICROPHONE



**US600EL** — A hand microphone built to withstand rough usage and atmospheric extremes. Designed for maximum noise rejection in high ambient areas, it allows effective use without "close talking" techniques. An excellent choice for critical communication applications.

**US602FL** — A hand microphone featuring clear speech transmission in high ambient noise level environments, convenient grip-to-talk activation and noise-canceling dynamic design. Perfect for police, marine and mobile paging applications.

### NC450D, 450D PTT HAND MICROPHONE



**NC450D** — A dynamic hand microphone with push-to-talk switch for paging. NC450D's noise-canceling design makes it particularly effective for use in noisy locations. Its excellent voice response characteristics also make it an excellent choice in quiet areas. 200 ohm impedance matches low impedance inputs.

**450D** — Same as NC450D except without noise-cancellation. Features a molded Cycloc housing in pebble-grain black finish and an unterminated black neoprene coil cord relieved at the housing by spring-type strain relief.

### WP300S, WP300 WALL PLATE MICROPHONE



**WP300S** — A dynamic, omnidirectional wall plate microphone that is ideal for security monitoring, fast-food and retail outlets, warehouses and public-usage applications. Mounts onto a standard single-gang electrical box. The front plate, finished in brushed satin-chrome, includes a double-pole, double-throw switch for push-to-talk and line-shorting capabilities.

**WP300** — Same as WP300S except without the double-pole, double-throw switch.

## WIRED MICROPHONE ACCESSORIES

Genuine high-quality Electro-Voice wired microphone parts for direct replacement of standard equipment or optional accessories.

### Shock Mounts



#### 309A

RE20  
RE27N/D  
RE320  
(Replacement elastic bands, PART # 71220X)



#### CPSM

RE90P  
PC-12/XLR  
PC-18/XLR



#### SAPL-3

PL37 (stock replacement)

### Adapters



#### DRC-1

Designed for PL35 (stock replacement).



#### DRC-2

Designed for ND44 (stock replacement).

*Also an optional accessory for ND46 and ND66*

### Stand Adapters



#### 311

635A  
635AB  
RE16  
RE200  
N/D468  
635L  
635L/B



#### 320

RE20  
RE27N/D  
N/D868  
RE320  
ND68



#### 323S

RE50-B  
RE50N/D-B  
RE50L  
RE50N/D-L  
BK-1



#### SAND-1

ND46  
ND66



#### SAPL-1

All PL Series and ND Series handhelds



#### SAPL-2

PL33  
RE20  
RE27N/D  
RE320  
ND68

### Foam Windscreens

#### 314E (black)

635A  
635AB  
635L  
635L/B

#### 376 (grey) 379-1 (black) 379-2 (red)

General Purpose  
Fits most vocal  
N/Dym Series  
Cobalt Series  
RE Series vocal  
ND Series

#### WSPL-1 (black)

PL Series (vocal)  
RE410  
RE510  
RE50B  
RE50N/D-B  
RE50L  
RE50N/D-L

#### WSPL-2 (black)

PL33  
RE20  
RE27N/D  
RE320  
N/D868  
ND68

#### WSPL-3 (black)

PL35

#### WSPL-4 (black)

PL37