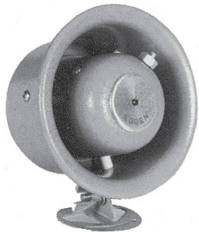




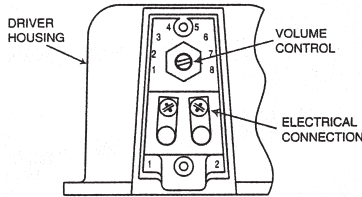
SPT15A, SPT30A
SP158A, SP308A



BDT30A



SPT5A
SP58A



VOLUME CONTROL: SPT5A, SPT15A, SPT30A
AND BDT30A (ONLY)

BOGEN LOUDSPEAKERS

Bogen's horn loudspeakers offer high efficiency, excellent intelligibility. And sturdy, all metal construction. Tilt and swivel base, and rotary switch selected power taps, make installation quick and easy. SPT and BDT models are compatible with 70V and 25V paging systems, SP models are 8-ohm versions. **FEATURES:** Rotary switch-selected power taps on transformer models. Constant voltage (70V/25V) and 8-ohm versions. Tilts and swivel base for easy aiming. All metal construction with enamel finish. Weatherproof design. 12" connecting cable included for installation (SP58A, SPT5A only). Twin re-entrant horns for bi-directional projection (BDT30A only).

Cat. No.	Watts	Frequency Response	Max Sound Level (dBspl)**	Dimensions	Net Price
SCREW TERMINALS					
SPT15A	15	275Hz-14kHz	121	9" Dia. x 9-1/4" D	\$96.41
SP158A*					94.52
SP308A*					126.03
BDT30A	30	225Hz-14kHz	121***	16-1/2" Dia. x 9-3/4" D***	204.00
WIRE TERMINALS					
SPT5A	7.5	250Hz-14kHz	105	6" Dia. x 4" D	83.52

*8-ohm impedance. **dBspl@full power/4ft. ***Each horn.



BOGEN DYNAMIC DESKTOP MICROPHONE

The DDU250 is a high-quality, dynamic, gooseneck desktop microphone ideal for any PA system. The gooseneck permits the user to adjust the microphone's angle and height to suit the user's needs. **FEATURES:** Cardioid pickup pattern. Push-to-lock and push-to-talk switches. Excellent speech intelligibility with low ambient noise. Effective feedback control. 16" long, fully flexible gooseneck stalk shock-mounted to a heavy zinc die-cast base. 10 ft. cable with external contact closure outputs for the talk switches. 500-ohm impedance. Frequency response range of 100 Hz - 12 kHz. Sensitivity of -76 dB +/- 3 dB.

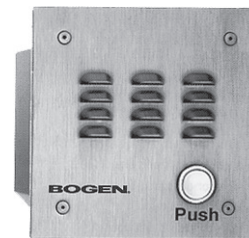
Cat. No.	Net Price
DDU-250	\$189.09



BOGEN INDUSTRIAL GOOSENECK MICROPHONE

The MGN19 is a dynamic, push-button activated microphone designed for all industrial and commercial public address and paging applications. **FEATURES:** Omni-directional pick-up pattern. Rugged, reliable design for quality, long-term use under strenuous handling conditions. 400-ohm impedance. Frequency response range of 50Hz - 12 kHz, w/2kHz boost. Sensitivity of -76dB +/-3dB. Push-to-talk switch on MIC housing. Chrome-plated screen and gooseneck with black Cycolac housing. 9 ft. cable included. 19" flexible neck with mounting flange. Size: 23-1/2" L x 1-1/4" dia. Weight: 1.25 lbs.

Cat. No.	Net Price
MGN19	\$145.55



BOGEN HANDS FREE
ANALOG DOOR PHONE

BOGEN ANALOG DOOR PHONE

Bogen's Door Phone provides convenient remote, hands-free two-way communication. Between two locations. Durable, weather-resistant, stainless steel construction protect against vandals and varying weather conditions. **FEATURES:** Suitable for indoor or outdoor station, door, or gate communication. Secure entry access to commercial, industrial or residential locations. Pushbutton initiates the call at remote location. Connect directly to an analog PABX/KSU station programmed for ringdown operation. Adjustable microphone and speaker volume. Adjustable call timeout (15 seconds to 2 minutes). Call limit timer can be disabled. Responds to CPC pulses. Auto-answer features allows monitoring of remote location. Hands-free communication. Power by telephone line; no power supply needed. Brushed stainless steel face plate with mounting gasket and heavy-duty call button. Dimensions: 5" W x 5" H x 2-1/4" D. Weight: 4 lbs.

Cat. No.	Net Price
ADP1	\$385.00

1-800-56-SONIC
www.e-sonic.com