

DDU250 - Dynamic Desktop

Description

The DDU250 is a high-quality, dynamic, gooseneck desktop microphone ideal for any podium or PA system. The gooseneck permits the user to adjust the microphone's angle and height to suit the user's needs.



Features

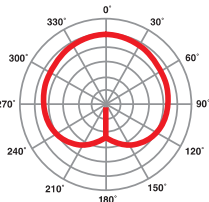
- Cardioid pickup pattern
- 16" long, fully flexible gooseneck stalk that is shock-mounted to a heavy zinc die cast base
- Push-to-lock and push-to-talk switches
- 10-foot cable with external contact closure outputs for the talk switches
- Excellent speech intelligibility with low ambient noise
- Effective feedback control
- Low sensitivity to breath and popping sound
- Slim, compact design to minimize distraction to the user

Specifications

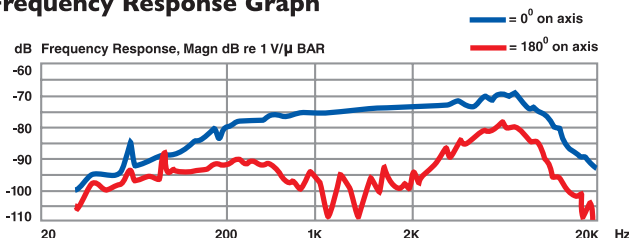
MIC Type:	Desktop
Element:	Moving coil dynamic
Polar Pattern:	Cardioid
Impedance:	500-ohm
Frequency Response:	100 Hz to 12 kHz
Sensitivity*:	-76 dB +/- 3dB
S/N Ratio:	>65 dB
Cable:	10 ft., 4-conductor, 2-shielded
Switches:	Push-to-lock and push-to-talk
Dimensions:	4-1/4" W x 18-1/4" H x 6-1/4" D
Product Weight:	3-1/2 lb.
Material:	Zinc die cast
Finish:	Matte black

* (0dB=1V/ μ BAR 1,000 Hz indicated by open circuit)

Polar Graph



Frequency Response Graph



MGN19A - Dynamic Gooseneck

Description

The MGN19A is a push-button activated, dynamic gooseneck microphone that is specifically designed for paging and commercial applications.



Features

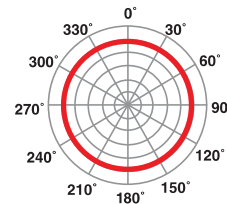
- Omni-directional pickup pattern
- Push-to-talk switch on MIC housing
- Rugged, reliable design for quality, long-term use under the most strenuous handling conditions
- Chrome-plated screen and 19" L with black gooseneck and plastic housing
- Contact closure leads

Specifications

Element:	Dynamic
Polar Pattern:	Omnidirectional
Frequency Response:	70 to 15kHz
Output:	-70 dB (0 dB = 1V/microbar); \pm 3dB
Impedance:	500 ohms, \pm 30% (@ 1kHz)
Max Input SPL:	130dB @ 1kHz
Switch:	DPDT push-button switch
Cable:	5 ft. of four-conductor, two-shielded, permanently attached, rugged, synthetic jacketed cable
Dimensions:	23.66" H x 1.42" dia.
Product Weight:	1.34 lbs.
Finish:	Anodized Black
Gooseneck:	Electro-deposition coating, 18.15"

* (0dB=1V/ μ BAR 1,000 Hz indicated by open circuit)

Polar Graph



Frequency Response Graph

