DESCRIPTION

The Bogen DDU250 is a high-quality, dynamic, uni-directional, gooseneck desktop microphone ideal for any podium or PA system. It features a 16” long, fully flexible gooseneck stalk that is shock-mounted to a heavy zinc die cast base, a uni-directional pickup pattern, and a 10-foot cable with external contact closure outputs for the talk switches. The gooseneck permits the user to adjust the microphone's angle and height to suit the user’s needs.

Other features include a push-to-talk switch for momentary paging and a push-to-lock switch for continuous audio.

SPECIFICATIONS

MIC Type: .................. Desktop
Element: ..................... Moving coil dynamic
Polar Pattern: .............. Uni-directional
Impedance: .................. 500-ohm
Frequency Response: ...... 100Hz to 12kHz
Sensitivity*: .............. 76dB +/- 3dB
S/N Ratio: ................... >65dB
Cable: ....................... 10 ft., 5-conductor cable
Switches: ................... Push-to-lock and push-to-talk
Dimensions (W x H x D): ...... 4-1/4” x 18-1/4” x 6-1/4”
Product Weight: ............. 3-1/2 lbs.
Material: ................... Zinc die cast
Finish: ...................... Matte black

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