D-310

With its variable bassversus-distance contour (marked bass

emphasis or "proximity effect" when used close up; progressively diminishing bass response when used far-ther away) and smooth

presence-rise contour (for added crisp-ness and "punch"), the D-310 offers its users flexible personal control over the tonal "shading" of voices or instruments to suit a variety of locales, or musical moods and styles.



Transducer Type Dynamic Directional Characteristic Cardioid Trequency Range: 80-18,000 Hz Frequency Hange: 80-18,000 Hz
Nominal Impedance at 1 kHz 270 ohms
Sensitivity at 1 kHz: 1 3 mV/Pa – 78 dBV\*
Sound Pressure Level for 1% THD: 128 dB
Net Weight: 255 g (=9 oz)
Includes: SA-31 stand adapter



With its variable bass-

versus-dis-

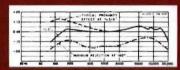




D-310S

tance contour (marked bass emphasis or "proximity effect" when used close up; progressively diminishing bass response when used far-ther away) and smooth presence-rise contour (for added crispness and "punch"),

the D-310S microphone offers its users flexible personal control over the tonal "shading" of voices or instruments to suit a variety of locales, or musical moods and styles. Same as the D-310 but with built-in, locking on/off switch.



Transducer Type Dynamic Transducer Type, Dynamic
Directional Characteristic: Cardioid
Frequency Range, 80-18,000 Hz
Nominal Impedance at 1 kHz: 270 ohms
Sensitivity at 1 kHz: 1.3 mV/Pa – 78 dBV
Sound Pressure Level for 1% THD: 128 dB
Net Weight: 255 g (~9 oz)
Includes: SA-31 stand adapter



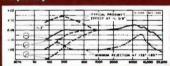




D-320B

With its three selectable degrees of bass-rolloff equalization,

the D-320B is an extremely versatile performer, and unlike competitive microphones preserves critical signal-to-noise ratios in all of its equalization modes. In addition, the D-320B's hypercardioid directional pattern is far more discriminating than that of a standard cardioid and is also unusually uniform with respect to frequency.



Transducer Type: Dynamic Directional Characteristic: Hypercardioid Frequency Range (bass set norm) 80-18,000 Hz

Nominal Impedance at 1 kHz (bass set norm):

290 ohms
Sensitivity at 1 kHz 1 4 mV/Pa = 77 dBV
Sound Pressure Level for 1% THD 128 dB
Net Weight 340 g ( = 12 oz)
Includes SA-31 stand adapter



D-330BT The premier model in the D-300

Series. With its nine selec-

table combinations of bass-rolloff/presence rise equalization, the D-330BT is the ultimate creative tool. Outstanding

hypercardioid polar pattern. Virtually no handling noise through use of patented internal shock suspension and unique double diaphragm noise cancelling system. Plug-in field replaceable transducer.



Transducer Type: Dynamic Directional Characteristic Hypercardioid Directional Characteristic Hypercardioid Frequency Range (bass, presence set norm): 50-20,000 Hz

Nominal Impedance at 1 kHz (bass, presence set norm): 370 abuse.

set norm) 370 ohms
set norm) 370 ohms
Sensitivity at 1 kHz 1 2 mV/Pa – 78 dBV
Sound Pressure Level for 1% THD 128 dB
Net Weight 340 g ( 12 oz)
Includes SA-31 stand adapter