

Electro-Voice US690 12 inch N/DYM Dynamic Cardioid Gooseneck Microphone/Black/60-20000Hz

Element:	Dynamic N/DYM magnet structure
Freq. Response, Close:	60 Hz - 20,000 Hz
Freq. Response, Far:	150 Hz-20,000 Hz
Polar Pattern:	Cardioid
Sensitivity, Open Circuit Voltage @ 1 kHz:	3.1 mV/pascal
Dynamic Range:	144 dB
Equivalent Output Noise:	14 dB (0 dB = .002 dyne/cm ²)
Polarity:	Positive pressure on diaphragm causes positive voltage on pin2 ref. pin3
Impedance:	350 ohms balanced (low-z)
Microphone Connector:	3-pin, XLR-type
Finish:	Non-reflecting black
Materials:	Memraflex™ grille screen
Dimensions, Length:	16.58" (421 mm)
Diameter:	2.05" (52 mm)
Net Weight:	15.3 oz (433 g)
Shipping Weight:	23.5 oz (665 g)