

## Electro-Voice RE320 Variable-D Dynamic Vocal and Instrument Microphone

Generating Element:	Dynamic N/Dym Magnet Structure
Frequency Response:	30 Hz - 18,000 Hz (kick curve) 45 Hz - 18,000 Hz (general curve)
Polar Pattern:	Cardioid
Impedance:	150 ohms balanced
Sensitivity, Open Circuit Voltage, 1 kHz:	2.5 mV/pascal
Hum Pickup Level, typical (60 Hz/1 millioersted field):	-130 dBm
Polarity:	Pin 2 will be positive referenced to Pin 3 with positive pressure on diaphragm
Case Material:	Steel
Dimensions:	Length = 216.7 mm (8.53 in) Widest Diameter = 54.4 mm (2.14 in) Body Diameter = 49.2 mm (1.94 in)
Finish:	Semi-Gloss Black
Net Weight:	681 g (1 lb, 8 oz)
Shipping Weight:	1503 g (3 lb, 5 oz)
Accessories Furnished:	81715 stand clamp
Optional Accessories:	WSPL-2 Foam Wind Screen 309A Isolation Mount