

JBL LAB SPECIFICATIONS

Sales Model #.....	LE175
Nominal Diameter.....	1 inch
Nominal Impedance.....	8 ohms
Useable Frequency Response.....	800-17,000 Hz
Voice Coil Diameter.....	1-3/4 inches
Voice Coil Material.....	Aluminum
Voice Coil DC Resistance (ohms).....	
Flux Density.....	16,000 gauss
Total Flux.....	
BL Factor.....	8.7×10^6 dynes/ab amp
E.I.A. Sensitivity.....	59 dB
Maximum Continuous RMS Power Input.....	20 watts
Free Air Cone Resonance.....	
Magnetic Assembly Weight.....	8 lbs
Baffle Hole Diameter: Front Mounting.....	
Rear Mounting	
Bolt Circle Diameter.....	
Depth.....	
Shipping Weight.....	
Minimum Internal Volume (Ported).....	
Optimum Internal Volume (Ported).....	
Port Size For Optimum Enclosure.....	
Dividing Network For Recommended System.....	
High Frequency Driver(s) Recommended.....	