



The Manley Reference Cardioid Microphone

Features & Specifications

Manley Cardioid Reference Microphone

All-Tube triode design 12AT7 (2011 build. Previous versions used 12AX7 and 6072.)

-10 dB switchable pad

Frequency response: 10Hz-30KHz

Sensitivity: 17mV/Pa

Noise typically -120dB EIN

Max SPL: 150dB

Actual output impedance 200 Ohms

Weight: 2.25 lbs (mic)

Weight: 2.5 lbs (PSU)

Size: 4.5" x 9.7" x 4.5" (mic)

Size: 5" x 8.2" x 3.4" (PSU)

Shipping weight: 15 lbs

Selected matched pairs available

Outboard Power Supply is factory set for 100V, 120V or 220-240VAC operation for original destination country's mains voltage.

Operating Mains Voltage changeable with power transformer re-wiring via internal jumpers and fuse value change.

Mains Voltage Frequency: 50~ 60Hz

Mains Fuse: 250mA @ 100~120V; 125mA @ 220~240V operation

Power Consumption: 70mA @ 120V = 8.4 Watts