

Heritage



All in and out of warranty items returned must be accompanied by a completed Heil hospital form, which can be found at <http://www.heilsound.com/pro/repairs/index.php>
Heil Sound, Ltd. warrants these products to the original purchaser for a period of one year parts and 90 days labor from the date of purchase. It does not cover accidental or intentional damage. Heil Sound, Ltd. is not responsible for loss, damage or expenses that arise from the use or the inability to use this product.

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Heritage from the Deco Series

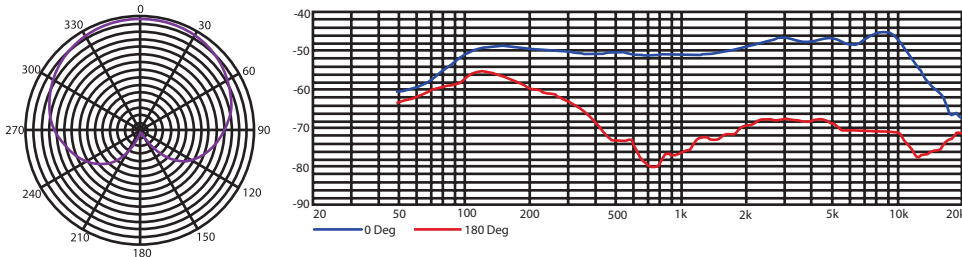
The Heil Heritage is a high performance dynamic microphone designed for commercial broadcast, live sound reinforcement (PA) and recording studios.

The chrome finish is a special 'showchrome' where the molded steel body is first copper plated and then chrome plated, which produces a gorgeous finish that looks as if it is inches deep. A blue foam windscreen has been molded to fit the inside of the microphone shell, which also serves as the screen for the microphone, as opposed to the traditional silk.

The microphone exhibits a remarkable natural, clear sound and achieves this exceptional performance by the use of a special magnet structure with a large 1 1/8" aluminum low mass voice coil assembly. Special attention has been paid to the phasing plug assembly with equally placed ports that sense audio from the back of the microphone entering those sounds out of phase. This produces a very linear cardioid pattern that reduces the proximity effect while achieving the extreme articulation across its smooth 50 Hz- 18 kHz frequency response.

The dynamic element is mounted in an internal rubber shock mount system, which reduces handling noise. The Heritage has a 5/8" - 27 standard thread assembly that mates with all Heil microphone stands and booms. A slide switch turns the audio on and off and has a small lock screw that locks it in position.

For amateur radio a CC-1 XLR is needed for interface with your transceiver.



Suggested Accessories



Output Connection	3 pin XLR
Generating Element	Dynamic
Impedance	600 Ohms balanced
Frequency Response	50 Hz to 18 kHz
Polar Pattern	Cardioid, linear front to back
Output Level	-55 dB @ nominal 1,000 Hz
Finish	steel body, deep chrome finish
Net Weight	1.5 lbs
Connections	Pin 1 Shield, Pin 2+, Pin 3-