

AirStar

Caloric Irrigator

with lighted otoscope hand piece

Ø COMPACT

Ø SAFE

Ø ACCURATE

Ø CONVENIENT



The AirStar caloric irrigator delivers a precisely controlled temperature and flow rate of cool (26°C) or warm (48°C) air for vestibular stimulation during caloric testing. In less than a minute from turning on the AirStar the temperature stabilizes at the desired setting as indicated on the digital display. A timing mechanism then provides audible and visual cues for irrigating from the instant the delivery handle is removed from its hook. The lighted otoscope hand piece features: replaceable tips, magnifying lens, and a cool bright white LED light pipe for illuminating the tympanic membrane (TM) without obstructing the airflow or the view of the TM. The AirStar is designed with an air pump integral to the unit, and thermal and electrical protective circuitry for ultimate patient safety.

Specifications

Temperature precision	± 0.5°C	Temperature Increase Stabilize Time	60 seconds
Temperature Settings	2°C above ambient air temp - 48°C	Temperature Decrease Stabilize Time	180 seconds
Readout	Digital	Case Dimensions	12w x 4.5h x 12d (inches)
Fixed Air flow	10 Liters / minute	Weight	10 pounds
Timer Range	40 to 120 seconds	Power Requirements	110VAC, 800 mA
		Also Available in	220VAC, 400 mA



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02/02 r04/04 r08/06 Printed in U.S.A.