



## Specifications:

Operating Temperature:	37 ± 2°C (98 ± 3°F)
Operating Pressure:	0.8 ± 0.1 bar (12 ± 2 psi)
Water Flow Rate:	1.25 L/min (0.33 gal/min)
Warm-Up Time:	5-10 minutes
Water Capacity:	4 liters (1 gallon)
Electrical:	100-120 VAC, 50/60 Hz, 10 A (model NT0001-1)
	220-240 VAC, 50/60 Hz, 5 A (model NT0001-2)
Dimensions:	32L x 27W x 40H cm (12L x 10W x 16H in)



## For use by:

- Otolaryngologists
- Audiologists
- Family Practitioners
- Pediatricians
- Hearing Aid Dealers
- Nursing Homes
- Military Clinics



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Patent Pending



Why see this?



When you can see this!



Designed by an Otologist, the **Earigator™** combines the functions of an otoscope and irrigation into one, providing the most advanced means of cerumen control.

Fully automated temperature and pressure controls make the **Earigator™** a safe and highly effective ear wax removal system.

- Fully automatic temperature and pressure controls
- Non-physician, one person operation
- 3-5 minute procedure with maximum safety
- LED illumination with magnification
- System always on standby
- Highly effective and pain free



**Base Unit** - pressure, temperature & flow controls, water reservoir, heater, pump, and digital display

**Hand Piece** - flow trigger, water nozzle, magnifying glass, and LED lights

**Accessories** - catch basin, disposable nozzles, and stainless steel rolling cart

