

UltraVac+

Vacuum/Drying Chamber



Hearing Instrument Restoration System

Designed to give dispensers and technicians a functional tool for repairing, restoring and maintaining hearing aids.

This upgraded system is small and effective in removing cerumen and debris from hearing aid tubing and ports. It offers vacuum and reverse air flow simultaneously to get even the most stubborn wax out of hearing aids.

MedRx ULTRA VAC

- Digital Display of Chamber Pressure & Time
- Separate Pressure and Vacuum Wands Minimize Debris in System
- Automatic Detection of Operating Mode
- In Line Vacuum Filter for Added Reliability
- 4 Minute Drying Chamber

ULTRA VAC+

Welcome to the New Generation.

Powerful, small and effective hearing instrument restoration system

ULTRA VAC

About MedRx

MedRx, Inc. is a U.S. based global manufacturer and developer of advanced computerized diagnostic and hearing instrument fitting technologies, specifically designed for the hearing care professional.

MedRx has created a remarkable New Generation of discreet, yet powerful PC-based instrumentation for Audiometry, Real Ear Measurement, Live Speech Mapping, Hearing Instrument Testing & Evaluation and Video Otoscopy.

MedRx UltraVac Accessories

- Durable Vacuum Wand
- Assorted Wand Tips
- Multi-Piece Toolkit
- Drying Chamber Cup
- Debris Filter

Technical Specifications

POWER REQUIREMENTS
60 Hz, 100 - 240, 50/60 Hz

POWER CONSUMPTION
<100 watts

FUSE
1.25 amp SB 5 x 20 mm
2.50 amp SB 5 x 20 mm

OPERATING TEMPERATURE
0° to 50° C (32° to 120° F)

WEIGHT
Approx. 5 kg

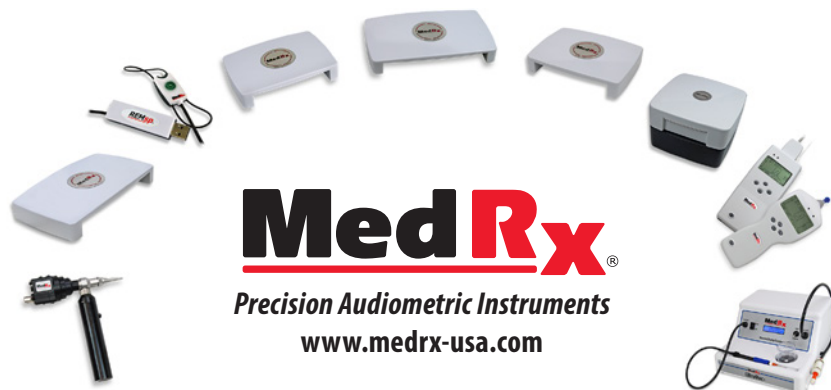
DIMENSIONS
(Approx.) 28 cm (W)
x 16 cm (H)
x 26 cm (D)

PARTICULATE FILTER I-35S

VACUUM TIPS
#14, #15, 2-#18 and 2-#20 gauge
w/Safety Lock attachment

DRYING CHAMBER CYCLE TIME
4 minutes with auto shut-off

VACUUM WAND
Constant



MedRx[®]

Precision Audiometric Instruments

www.medrx-usa.com