

# Download Airbath International Manual

We Were "The First" & No One Still Knows More About Preheating PCB's Than Zephyrtronics! COMPACT, ECONO™ AIRBATH PRE-HEATERS Bottom-Side Convection PCB Preheat for Thru-Hole, SMD, SMT, QFN & BGA Rework & Repair. With Post Cooling™. Two Economy AirBaths From the Inventors of Stand-Alone Bottom Side PCB Preheating The Zephyrtronics' AirBath "bathes the circuit board in warm air to reduce ...A source of great pride for the company is that our original equipment and products have played key roles in the production of the International Space Station and the three highly successful Mars Rovers and have been touted by NASA. Over the years, both NASA and the Department of Defense have required their sub-contractors to purchase Zephyrtronics equipment before awarding them contracts. Here's the popular, easy-to-use ESD-safe Pen-Vac® vacuum handling tool that features a durable, yet lightweight body and ships out with high-quality and high-temp, ESD-safe silicon vacuum cups for lifting small parts and components. Vacuum from the Pen-Vac® is generated by simply pressing and releasing the vacuum release button. SMD Vacuum Lifting Small Parts Handling Tiny Electronic Chip Suction Lifting Vacuum Pen ZEPHYRTRONICS® AIRPICK™ ZT-3-MIL SMD, BGA, Wafer, Glass Slides & Tiny Component Vacuum Handling System