



## **FOR IMMEDIATE RELEASE**

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### **Air Techniques Announces New Double Nasal Hoods and Scavenging Circuits for Nitrous Oxide - Oxygen Sedation**

**MELVILLE, New York — (July 19, 2021) —** [Air Techniques, Inc.](#), a leading innovator and manufacturer of dental equipment has announced a new product line of [Nitrous Oxide/Oxygen Nasal Hoods and Scavenging Circuits](#). As the market leader in dental air compressors and vacuum systems, this new product offering benefits from Air Techniques' established and reliable line of high-quality vacuum systems.

There are multiple innovations that bring [Air Techniques' Double Nasal Hoods](#) to the next level. The double hood design minimizes ambient nitrous oxide in the operatory while utilizing an oval exhalation valve that directs exhaled gases to the built-in scavenger "flow channels", maximizing efficiency. These hoods focus on a "size matters" approach. The inner hood seals to the face to ensure proper gas delivery to the patient. A smaller profile provides improved "sight line" visibility for the dental staff and therefore allows better access to the oral cavity.

"Air Techniques is a staple in dental air and vacuum systems, [Nitrous Oxide/Oxygen Sedation](#) is the next natural fit for Air Techniques," said Chris Wilson, Air Techniques' Business Development Manager. "Our new [Double Nasal Hoods](#) were created with design, material, and fit all in mind. We wanted to ensure these products functionality and design were comfortable to patients and performance provided confidence to practitioners."

The [Double Nasal Hoods](#) are latex-free and utilize a universal fit with other double scavenging circuits. This allows for use of your existing systems with the new Air Techniques [Double Nasal Hoods](#). [Air Techniques' Nitrous Oxide/Oxygen Scavenging Circuits](#) are fully autoclavable and provides for safer delivery and monitoring. They are also compatible with most nitrous oxide/oxygen flowmeters.

**Visit [Air Techniques' website](#) to request a free sample of their new Double Nasal Hoods.** Air Techniques' robust product portfolio of [utility systems](#), [digital imaging](#), and [merchandise](#) can equip the smallest practice to the largest university or hospital. Consistently, Air Techniques remains the leading and largest manufacturer of dental [air compressors](#) and [vacuum systems](#) in North America.

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