



## Commercial Products

AtmosAir™ Solutions products are available in both self-contained stand alone units and in-duct models that are installed directly into your central HVAC system. Whether for a commercial office building, a healthcare center or hospital, a hotel room, hallway, kitchen or convention facility, a gym or sports locker room, our products range in application from 500 sq. ft. to several hundred thousand sq. ft. and everything in between. Some models are ready off the shelf for straight installations while other projects require a customized solution. Either way, we have the right product for your application. Please find below some examples of our commercial product line:

### ATMOSAIR T400

**Voltage** 110V W/12VDC

**Energy Use** 15 Watts

**# of Tubes** 1

**Tube Size** B

**Capacity** 400 sq. ft.

**Application** Portable Tower with fan. Tower is 16" tall. Ideal for small scale applications where a central HVAC system is unavailable such as homes, conference rooms, offices, hospital rooms, nursing homes, and assisted living rooms.



### ATMOSAIR P2000/P2002

**Voltage** 110V

**Energy Use** 50 Watts

**# of Tubes** 1/2

**Tube Size** D/E

**Capacity** Up to 1,500 sq. ft.

**Application** Portable unit with fan and filter that can be placed on a flat surface. Ideal for applications where a central HVAC system is unavailable such as conference rooms, offices, trash and compactor rooms, classrooms, restaurants, training facilities, nursing homes, childcare facilities, locker rooms and beauty and nail salons.



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### ATMOSAIR D100/FC100

**Voltage** 110V/220V

**Energy Use** 4/5/6 Watts

**# of Tubes** 1

**Tube Size** C/D/E/F

**Capacity** Up to 3,000 cfm

**Application** In duct unit for smaller central HVAC systems. Ideal for homes, office buildings, hospitals, classrooms, conference rooms, restaurants, training facilities, nursing homes, locker rooms and childcare facilities. OEM: This product is also available in customized versions for application in room fan coil units commonly used in hotel rooms, multi-unit residential buildings, etc.



### ATMOSAIR 500E/500F

**Voltage** 110V/220V

**Energy Use** 45 Watts

**# of Tubes** 5

**Tube Size** E/F

**Capacity** 8,000/10,000 cfm

**Application** In duct unit for larger central HVAC systems. Ideal for office buildings, hospitals, schools, nursing homes, childcare facilities, locker rooms, training facilities, stadiums, food processing facilities, manufacturing plants and sewage treatment plants.



### ATMOSAIR CUSTOMIZED SCRUBBER

**Voltage** 110V/220V/480V

**Energy Use** per capacity

**# of Tubes** varies

**Tube Size** varies

**Capacity** per spec

**Application** Custom engineered to meet the needs of manufacturing facilities, sewage treatment plants, and other large scale operations that purify the air prior to exhaust or recirculation.

