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Commercial Air Purifier-Activated Carbon

Brand: Inova





Product Code: INOVA-E300-C

Commercial Air Purifier-Activated Carbon

Designed for commercial applications, the InovaAir E300C is commonly used in the following chemical environments;

Pharmaceutical Scientific laboratories Digital graphic production areas Mining sites Control rooms **3D** Printing Advantages 14kg activated carbon filter Ducted or freestanding operation Lower energy costs with EC Fan Highest quality components All steel construction Fully variable speed control Filters Pre-filter Technostat Bag filter. High efficiency @ 0.3 microns with high dust-holding capacity.

Chemical filtration The Chemical filter contains 14 kilograms of virgin-grade activated carbon. (Other gas filter media types are available upon request.) Specifications Dimensions W:40cm x D:40cm x H:87cm (fully assembled) Weight 42 kgs including filters

Construction Australian Made, Powder Coated Zinc Steel 20 gauge Power consumption 16-168 Watts Power supply 1-phase 220-240V, 50-60Hz Standard Filter Configuration 14kg Activated Carbon Filter Pre-Filter Technostat Bag filter. High-efficiency sub-micron filtration with viral and bacterial filtration. BFE Efficiency > 99.9992%** VFE Efficiency > 99.9970%** Sound Level 35-62 dB (airflow noise only) Operating Temp. Min 0 ° C, Max +45 ° C Fan Capacity 100-1300 m3/h Fan Type EC Centrifugal Fan (European), designed for continuous 24-hour operation (ball bearing maintenance-free) Connection Intake and discharge single 200mm duct. Other ducting size options are available. Speed Control Integrated fully variable speed control. Installation Mobile or stationary. Warranty 1-year parts and labour.

Technical and other specifications are subject to change without notice.

**Tested in accordance to Spec MIL-M-36954C By Nelson Labs