



Air Filters for Industrial Chemical, Gas & Odor Control

Electrocorp's Radial Scrub Unit (RSU) CC series is the simple and affordable solution to industrial and commercial chemical, gas and odor control.

The RSU series are freestanding, plug-and-play units, requiring no dedicated electrical installation. Ideal for small businesses to large indoor applications, RSU's are recirculating units engineered to offer high-efficiency air filtration, with a small footprint and low-energy consumption.



The Electrocorp Advantage

Backed by unparalleled expertise in air quality control and a superior filtration system, Electrocorp cleaners are individually customized, industrial air filters that target airborne pollutants. Our units offer more filtration media than any other manufacturer, with the deepest carbon bed filters for chemicals, gases and odors control. These units provide meticulous air cleaning for environments where chemicals, gases, odors and biological contaminants are the main concern.

Technical Specifications

Carbon Filter	60 lbs.
Filtration System	Industrial-grade 10-micron pre-filter, Medical-grade pleated HEPA filter, Electrostatically-charged particle filter, rated at 99% efficient at 0.1 microns
CFM	100 - 750
Dimensions	39.5" x 20"
Shipping Weight	Approx. 167 lbs. with pallet
Options	Custom carbon blends

Eco-Friendly Features

- Metal Housing
- Ozone-free
- Energy efficient
- Refillable carbon canisters
- North American parts and materials
- North American assembly

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electrocorp
Air Filtration Systems®

