

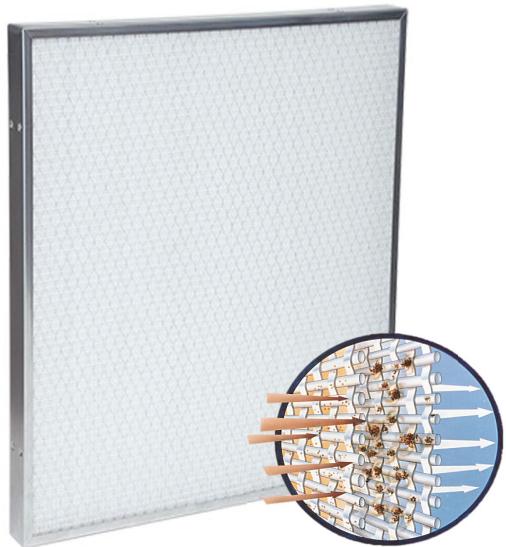
IN WASHABLE ELECTROSTATIC FILTER

MODELS

Model # IN-1"

Model # IN-2"

Model # IN-1/2"



FEATURES

Washable, electrostatic air filter for industrial applications where potential dirt load is high and where low resistance and cleanability are critical. Durable construction allows high velocity air to be pushed through limited filtering surface areas, often found in older HVAC systems. This environmentally friendly air filter contains multiple layers of our custom woven electrostatic polypropylene media, with expanded wire support both front and back.

Model IN (1" & 2") features our exclusive Accumulator Chamber[®]. Using a unitized filter bank design, multiple sets of steel framed media is assembled with distinct separation to create a triple action filtration system. This prefilter/afterfilter assembly promotes free air flow with superior dust holding capacity while resisting face loading. Excess particulates sweep through the prefilter and cross currents within the chamber cause further agglomeration and settlement until the filter is rinsed clean. Outer steel frame contains strategically placed drain holes for thorough cleaning.

PRODUCT DETAILS

- Available galvanized, stainless steel, or aluminum
- Exclusive Accumulator Chamber[®] construction
- Average Arrestance Efficiency: 78%
- Dust Holding Capacity: 130 gm.
- Initial Air Flow Resistance: 0.11" w.g.
- UL Classified. See complete marking on product.
- FMVSS 302 Compliant
- 5 Year Warranty

Least cost over useful life ROI

BEFORE MODEL-IN INSTALL



AFTER MODEL-IN INSTAL



For questions and orders contact

Rensa Filtration at info@rensafiltration.com
or visit rensafiltration.com

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