

Global Electrostatic Kitchen Exhaust Filter Market Research Report 2026(Status and Outlook)

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Abstracts

The 2025 U.S. tariff policies introduce profound uncertainty into the global economic landscape. This report critically examines the implications of recent tariff adjustments and international strategic countermeasures on Electrostatic Kitchen Exhaust Filter competitive dynamics, regional economic interdependencies, and supply chain reconfigurations. In 2024, global sales of electrostatic kitchen exhaust filters reached approximately 1.45 million units, with an average selling price of US\$780. The electrostatic kitchen exhaust filter is an air purification device that uses the principle of high-voltage electrostatic field adsorption to efficiently remove particulate matter (PM2.5, grease) and odor from kitchen fumes. Its core consists of an ionization zone (charged metal wire) and a dust collection zone (positive and negative plates). It can capture particles larger than 0.01 μ m with a purification efficiency of 90%-99%, and is suitable for commercial kitchens, food processing plants and high-end residences. Compared with traditional mechanical filters, it has the advantages of being washable and reusable, low wind resistance (

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