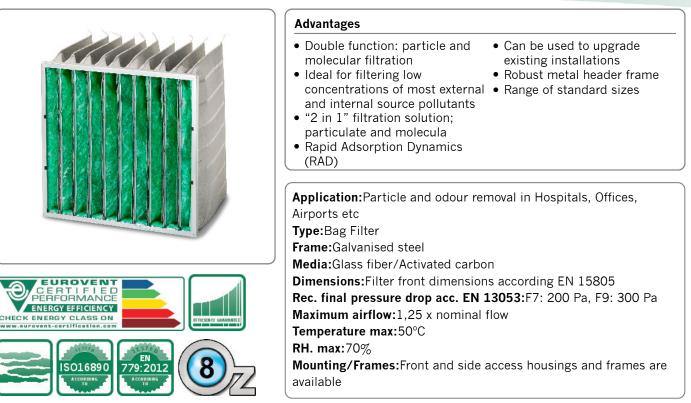
## **City-Flo**





The City-Flo filter utilizes a highly effective broad spectrum carbon media layer to ensure removal of a very wide range of airborne chemicals.

The broad spectrum carbon operates with a Rapid Adsorption Dynamics (RAD) mechanism that is specifically designed to be highly efficient against the multiple chemicals that are typically present in low or moderate concentrations in city-centre buildings or other locations.

City-Flo is a very effective ozone filter with an 80% ozone removal efficiency or Oz8 ozone removal rating according to the unique Camfil system.

The City-Flo filter provides particle filtration in classes F7 or F9 according to EN 779:2012. A high media area ensures high efficiency, long life and low pressure drop.

	Туре	EN779	ISO16890	Dimensions WxHxD (mm)	Air Flow/ pressure drop (m³/h/Pa)		Area (m²)	Weight (kg)	Initial efficiency	Minimum efficiency	Energy consumption	Energy class	
	7/534	F7	ePM1 60%	592x592x534	3400/140	10	6,2	6	62	55	1823	D	
	7/534	F7	ePM1 60%	490x592x534	2700/140	8	5	4,6				D	
	7/534	F7	ePM1 60%	287x592x534	1700/140	5	3,1	3,5				D	
Λ	ME%: Minimum efficiency ref. to EN779:2012												
E	Energy Consumption, kWh/year: Calculated according to Eurovent Guideline 4/21-2014												
E	Energy class: according to Eurovent RS 4/C/001-2017												

