



**F5100 Series**

## F5100 Series Halogen Scrubber

The Series 5100 Halogen Gas Scrubbers use Activated Alumina or Activated Charcoal to scrub the user's vent gases. These scrubbers can be used in a stand alone configuration or inside a vented cylinder cabinet. Excimer laser processes and light bulb manufacturing are typical applications for these units. An optional excess flow switch may be installed at the inlet of the scrubber to monitor excess flow.

### Standard Features

- Material of construction: 304 Stainless Steel
- Dimensions: 4.0" Dia. X 7.84" L. (excluding end connections)
- Filters: Sintered 316 Stainless steel
- "O"-Rings: Viton
- Maximum working pressure: 250 psig (18.2 bar)
- 5100 series scrubbers are refillable

Product Code	Gas Service	Concentration %	Capacity (Liters)	Maximum Flow Rate (LPM)
F5100AA	F2	0.1	23,000	60
F5100AC	F2	1	7,000	30
	HCL	0.5	6,000	20