



*Products that let you
breathe
a little easier™*

Electronic Air Cleaners



Features You Expect & Depend On!

The Source 1 High Efficiency Electronic Air Cleaner removes airborne pollutants as small as 0.01 micron. That's 0.0000003"! The air cleaner is environmentally friendly. Its lifetime filter system never needs replacing. No filters to buy—simply wash it and replace it.

Other standard features include:

- Carbon Filters that remove gaseous odors.
- Dual Indicator Lights show unit is operating at a glance.
- Electronic Air Proving Switch automatically powers the unit during operational cycles.
- The quietest operation compared other brands.
- User friendly and easy to maintain.

www.source1parts.com



Clean Air is an Essential Part of Healthy, Vibrant Living. The Source 1 EAC Series Delivers!

Allergy, asthma and respiratory sufferers will appreciate the Source 1 series electronic air cleaner in their homes. A must for parents whose children suffer from poor indoor air quality. The choice for anyone who spends considerable money on prescriptions and over the counter drugs trying to find relief. So when the doctor recommends a room size air cleaner, clean the whole house instead with a Source 1 Electronic Air Cleaner.

- New home owners and renovators will be greatly protected from excessive dust and odors off-gassed from new carpets, construction materials, paints and varnishes.
- Smokers and non-smokers can live and work together in harmony.
- Households with pets, lingering cooking odors, or musty smells will find a dramatic difference in air quality.
- Heating and Cooling equipment will be protected from debris, resulting in better operating efficiency and extended equipment life. Ducts will stay cleaner too.
- Indoor Air Quality will be dramatically improved and more comfortable year-round.

Source 1 EAC Series
Electronic Air Cleaner Specifications

Model	Rated Air Flow	Initial Efficiency 0.30 to 1.0 Microns	Initial Efficiency 1.0 to 3.0 Microns	Initial Efficiency 3.0 to 10.0 Microns	Rated Voltage	Collecting Cell Maintenance Interval	Shipping WT lbs (kg)
S1-EAC20002025	2000 cfm (600 cfm)	74.2% (99.87%)	91.0% (99.0%)	96.2% (100%)	120V-1PH/60HZ	Three Months	41 (18.6)
S1-EAC14001625	1400 cfm (600 cfm)	76.5% (99.7%)	94.0% (99.9%)	99.2% (100%)	120V-1PH/60HZ	Three Months	37 (16.8)
S1-EAC14002020	1400 cfm (600 cfm)	76.5% (99.7%)	94.0% (99.0%)	99.2% (100%)	120V-1PH/60HZ	Three Months	37 (16.8)
S1-EAC2000GM	1400 cfm (600 cfm)	71.4% (96.9%)	90.0% (99.2%)	97.5% (99.9%)	120V-1PH/60HZ	Three Months	38 (17.3)

Dimensions - Inches (cm)

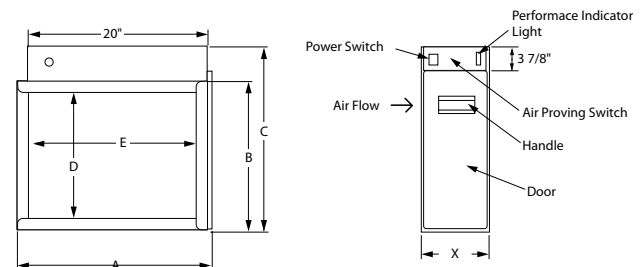
Model	X	A	B	C
S1-EAC20002025	7-1/2 (19.1)	25-13/16 (65.4)	20-13/16 (52.9)	25-11/16 (62.8)
S1-EAC14001625	7-1/2 (19.1)	25-13/16 (65.4)	15-29/32 (40.5)	19-13/16 (50.4)
S1-EAC14002020	7-1/2 (19.1)	21-3/16 (53.9)	20-13/16 (52.9)	25-11/16 (62.8)
S1-EAC2000GM	7 (17.8)	31-7/16 (80.1)	24-3/8 (62.1)	

Duct Opening - Inches (cm)

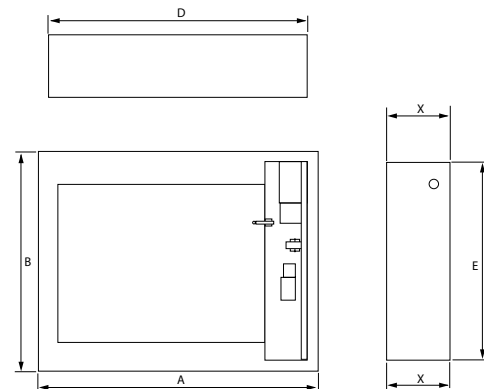
Model	D	E
S1-EAC20002025	18 (45.7)	23-5/16 (59.1)
S1-EAC14001625	13-9/16 (34.6)	24-1/8 (61.2)
S1-EAC14002020	18 (45.7)	18-11/16 (47.5)
S1-EAC2000GM	29-1/8 (74.2)	22 (56.1)

Resistance - Inches W.G.

Model	CFM				
	600	800	1000	1400	2000
S1-EAC20002025 w/o Carbon		0.031		0.078	0.157
S1-EAC20002025 with Carbon		0.060		0.142	0.280
S1-EAC14001625 w/o Carbon	0.031		0.080	0.159	0.157
S1-EAC14001625 with Carbon	0.060		0.148	0.280	0.280
S1-EAC14002020 w/o Carbon	0.029		0.078	0.155	0.157
S1-EAC14002020 with Carbon	0.058		0.145	0.276	0.280
S1-EAC2000GM		0.049		0.131	0.294



S1-EAC20002025, S1-EAC14001625, S1-EAC14002020 Dimensions



S1-EAC2000GM Dimensions