



Environmental Clean Air Company

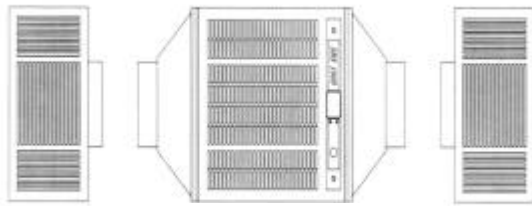
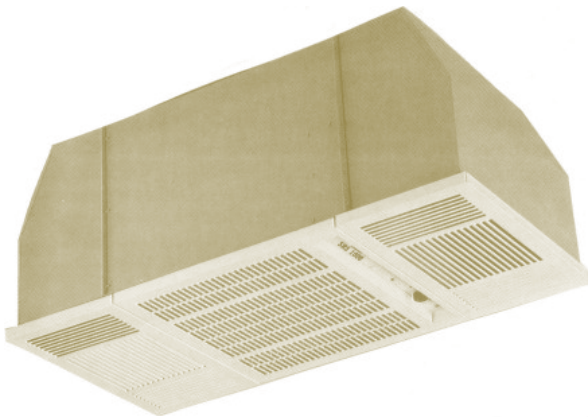
Improving Indoor Air Quality Since 1975

SRS 1001

SMOKE REMOVAL SYSTEM

How The SRS Works:

The blower draws the contaminated air from the room through a set of highly efficient electrostatic filters that separate the sub-micron particles from the air stream. The cleaned air is then discharged back into the room for reuse. Flexible eight inch duct is supplied for remote discharge installation, however, there is no loss of either heat or air conditioning. Optional charcoal filters are available for those areas that demand the ultimate in clean air. This unit is available with disposable micro-glass filters as an alternative. The SRS 1000 is commonly installed within grid ceilings in either 2' x 4' or 2' x 2' ceiling panels while exposing only the air intake and air discharges of the unit. Trim pieces are included for a variety of installation configurations. Filter access is accomplished within the room and no tools are require .



Remote Discharge Option

SPECIFICATIONS

SIZE	23"W 47"L 15"H
WEIGHT	88 POUNDS
INPUT POWER	120 VOLT, 1 PH
POWER CONSUMPTION.....	370 WATTS
AIR FLOW.....	1000CFM
MOTOR	1/3 HP,DD
CABINET.....	16 GA STEEL
COLOR.....	EGG SHELL
SPEED CONTROL.....	VARIABLE
FILTER.....	ELECTROSTATIC
PRE-FILTER.....	ALUMINUM MESH
BLOWER.....	PROPELLER
OPTIONS.....	REMOTE DISCHARGE CHARCOAL AFTERFILTER



Environmental Clean Air Company

P.O. Box 1895, Macon GA 31201
Phone: 800-863-5481 or 478-742-6387
Email: sales@environmentalcleanair.com

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