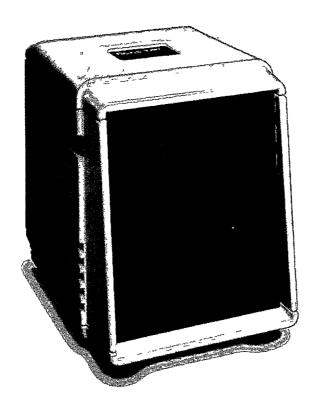
fast safe EFFECTIVE

C90A ELECTRONIC AIR CLEANER



INDICATOR LAMP
SHOWS UNIT IS OPERATING PROPERLY

SAFETY INTERLOCK SWITCH SHUTS THE UNIT OFF WHEN THE ACCESS COVER IS REMOVED

SELF-REGULATING POWER SUPPLY ELIMINATES LINE VOLTAGE FLUCTUATIONS

POWERFUL 3-SPEED FAN QUICKLY ELIMINATES TOBACCO SMOKE, DUST, POLLEN AND OTHER AIRBORNE POLLUTANTS.

FRIEDRICH OUTPERFORMS ALL OTHERS

In independent laboratory tests, the Friedrich electronic air cleaner achieved the highest Clean Air Delivery Rates (CADR) in the industry. It quickly eliminates dust, tobacco smoke, pollen, hair sprays, pet dander, and other airborne contaminants.

NO EXPENSIVE FILTERS TO REPLACE

Other types of air cleaners, like the HEPA, use expensive filters that have to be replaced periodically. Only an inexpensive carbon filter needs to be replaced occasionally on the Friedrich electronic air cleaner.

ENERGY EFFICIENT / EASY TO MAINTAIN

The unit uses about the same amount of electricity as a household light bulb. You can keep the unit operating at peak efficiency by periodically washing the electronic cell. Simply lift out the electronic cell and submerge it in a bathtub or other suitable container. You can also place it in an automatic dishwasher.



ELECTRONIC AIR CLEANER / C90A

Enjoy the benefits of clean air!

- · Your home and office will be healthier and more pleasant
- · Quickly eliminate tobacco smoke from your home or office
- · Relief for allergy suffering family members, customers, and employees
- Less cleaning and reduced maintenance costs

Sources of indoor air pollutants

Dust Mold spores
Air fresheners Aerosol sprays
Tobacco smoke Plant spores
Pollen Humidifiers
Fireplaces Woodstoves
Pesticides Pet dander

Ideal locations for a Friedrich Electronic Air Cleaner

Hotel rooms/lobbiesHospitalsRestaurantsMedical officesEmployee loungesBeauty salonsHomesConference roomsPhoto labsSchoolsSports facilitiesPet shops

How do I know which air cleaners are really effective?

The Clean Air Delivery Rate (CADR) is the standard by which portable room air cleaners are evaluated. You will generally see CADRs expressed for the three most common types of pollutants: TOBACCO SMOKE, DUST and POLLEN. CADR refers to the amount of clean air provided by an air cleaner each minute of operation - measured in cubic feet.

The Friedrich electronic air cleaner will perform adequately in rooms as large as 600 square feet. For faster, more thorough cleaning, we recommend you place the air cleaner in rooms of 480 square feet or less.

www.friedrich.com



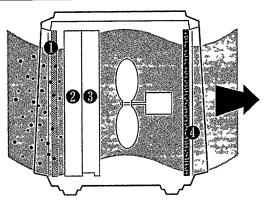
Friedrich Air Conditioning Co.
Post Office Box 1540
San Antonio, TX 78295-1540 USA
Phone 210/357-4400 FAX 210/357-4480







HOW THE FRIEDRICH ELECTRONIC AIR CLEANER WORKS...



- The PRE-FILTER catches the larger particles as room air is drawn through the rear grille.
- In the IONIZING SECTION of the ELECTRONIC CELL, billions of microscopic particles become electrically charged as they pass through a powerful electric field.
- 3. COLLECTOR PLATES immediately attract these "charged" particles.
- 4. Finally, an activated CARBON FILTER removes most common odors and fumes as the "clean air" is circulated back into the room.

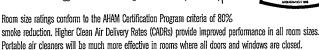
SPECIFICATIONS C90A / 60 Hz / 120 Volt

Amps	.80	
Watts	90	
FAN SPEED CFM		
HIGH	365	
MEDIUM	275	
LOW	225	
CLEAN AIR DELIVERY RA	ITE (CADR) / HIGH FAN	
DUST	325	
TOBACCO SMOKE	300	
POLLEN	370	ì
CABINET DIMENSIONS		
HEIGHT	19 inches	
WIDTH	15 inches	
DEPTH	21.5 inches	
WEIGHT		
NET	28 lbs.	
SHIPPING	33 lbs.	1
		!

AHAM Certification Program

This information is provided to assist consumers in comparing room air cleaners. These values represent performance that can be expected within the first 72 hours of operation. Subsequent performance may vary with use.

This air cleaner is suggested for use in a single closed room up to 480 square feet.



ERTIFIED RATIN

WHAM

Dust_325 Smoke_300_ Poten_370