

# AIR CLEANING EQUIPMENT

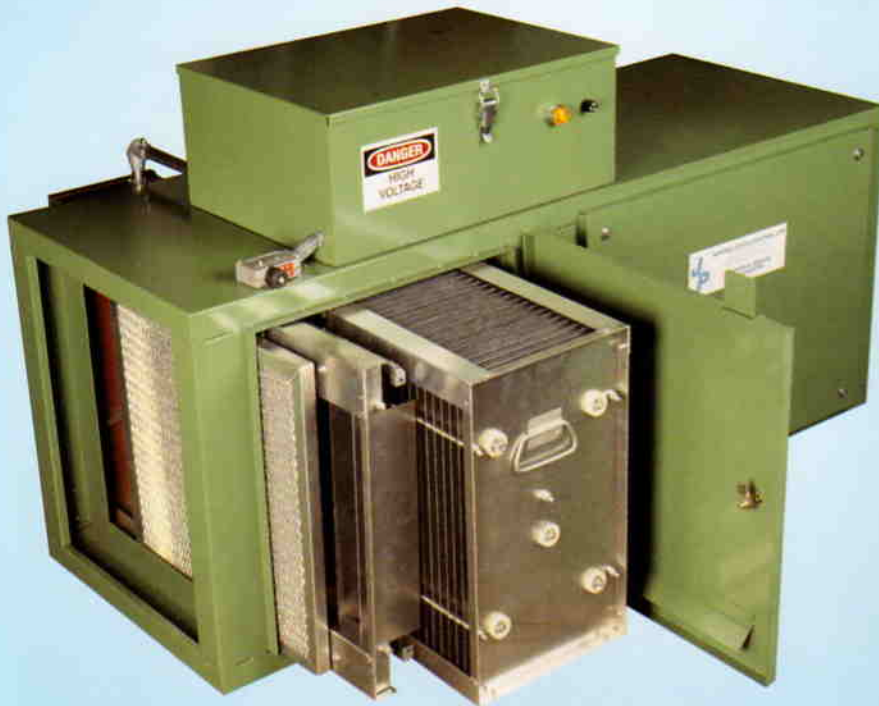
A Canadian Company Specializing in Air Quality for Industry



*Air Pollution Control Ltd.*  
SYSTEM DESIGN SPECIALISTS FOR INDUSTRY

# Industrial Two Stage Electrostatic Precipitators

## JP12



## Specifications Free Hung & Ducted Units

- All units incorporate pre & after filters, first stage ionizing section & second stage collecting cell.
- Power supplies to provide up to 12 KVDC at .005 amps. Transformers are located externally on all models.
- Fans are forward curved (backward inclined may be supplied if specified).
- All other features are available on detailed specification sheets.

Model	Air Flow	Filter Sets	HP STD
JP12	900 – 1200	1	1
JP122*	900 – 1200	2	
JP24	1800 – 2400	2	2
JP242*	1800 – 2400	4	
JP52	3600 – 5200	4	5
JP522*	3600 – 5200	8	

Note: Extra Filter Section Available Upon Request.



## **Benefits of a JP Air Pollution Control System**

1. Cleans plant air including particulates caused by welding, machining, plastics, grinding and cold forming.
2. Reduces exhaust required and saves on heating costs.
3. Protects employee health.
4. JP's service and installation departments provide complete turnkey operations.



# Service



*Air Pollution Control Ltd.*



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JP Air Pollution Control Ltd. has been in the Air Pollution Control business since 1991. Located in Mississauga, Ontario, JP Air provides quality products, installations and service of all components.