

## [Poly-Stage Electrostatic Precipitator](#) [Inventory ID #1008668]



- Model: 46-80 KVA 1PH 60Hz
- An electrostatic precipitator (ESP) is a filtration device that removes fine particles, like dust and smoke, from a flowing gas using the force of an induced electrostatic charge minimally impeding the flow of gases through the unit. In contrast to wet scrubbers which apply energy directly to the flowing fluid medium, an ESP applies energy only to the particulate matter being collected and therefore is very efficient in its consumption of energy (in the form of electricity)
- Location: Eastern USA

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