



Product Description

The AirKoi Mobile AIRKOI-30M is a low-maintenance, bi-polar, high-output ion generator designed specifically for treating air in transportation applications. With the uniquely designed remote ionization brushes, the AirKoi Mobile can be mounted to virtually all existing airflow units in buses, ambulances, trains, and cars. As air flows past the AirKoi Mobile, positive and negative ions treat the supply air, reducing pathogens, VOCs, odors, and particulate matter.

Product Application

People Transport, including: Schools Buses | Transit Buses | Taxis | Ambulances | Trains | Police Vehicles | Personal Vehicles

Specifications

Input Voltage	12 - 24 VAC or 12VDC (Using included inverter)
Output Voltage	+/- 5.5kV @ 12V; +/- 7.0kV @ 24V
Current Draw	210mA
Power Consumption	10W @ 12V; 5W @ 24V
Frequency	50/60 HZ
Dimensions	Block: 3.23" x 1.77" x 1.18" Bracket: 4.75" x 1.5"
Weight	.75 lbs (.34 kg)
Ion Count	24.9 Million ions/cm ³ @ 12V; 49.8 Million ions/cm ³ @ 24V/115V/230V

