

The IONSTAR® is a tool designed for the painter who wants to eliminate static electricity from any material that is being readied for painting.

The tool works on compressed air only, has no electrical input, no batteries, no charging devices. It can be used on all surfaces where electrostatic discharge is a problem - plastic, aluminum, or steel!

The IONSTAR® will remove static electricity from the workpiece for up to 40 minutes, though ideally, painting should be done within 15 minutes of application. Removing the static electrical charge from the workpiece keeps dust and other particles from collecting on the 'to be painted' surface and provides a cleaner and smoother finished painted surface.

BENEFITS

- Eliminate static and dust in seconds
- Drastically reduces contamination
- Greatly reduces dry edges
- Improves paint adhesion
- Reduces prep time before paint
- Improve metallic control for better color match
- Reduce additional chemicals and cleaner use
- Reduction of colorsand and polish time

TECHNICAL SPECIFICATIONS

Operating pressure:	36 - 50 Psi / 2.5 - 3.5 bar / 0.25 - 0.35 MPa
Temperature range:	5° - 122 °F / -15° - 50 °C / 258° - 323 °K
Air-flow rate:	150 L/Min. / 5.3 cfm
Rated voltage:	12 V
High voltage:	5,1 kV / ED 20%
Dimensions:	H 7.4' / W 4.3" / D 1.3" H 190mm / W 110mm / D 34mm
Weight:	0.5lb (240g)



FEATURES

- Lightweight and easy to use
- Solvent resilient construction
- No batteries to operate
- Built to last
- Safe to Use in your Paint Booth

