

# Nstat ESD Control

## Overhead Ionizing Blower - Model Ptec IN5130

### Ptec Stability

The IN5130 overhead ionizing blower combines exceptionally fast static decay capability with excellent balance stability, without taking valuable workspace. Designed to protect most static sensitive devices, the IN5130 uses a specialized piezoceramic technology that makes all the Ptec ionizers so reliable.

### Features

- \* Ptec Technology
- \* High Frequency AC (68 Khz) ion emission
- \* Removable front grill
- \* Alarm indicators
- \* Variable speed output and on-off switch

### Benefits

- \* Inherently stable output. Does not require calibration
- \* Reduces emitter cleaning. Extends emitter life. Dense ion output
- \* Easy to service emitters
- \* Red light illuminates to alert high voltage failure (on each fan)
- \* Delivers the correct airflow for each application when needed

### Maintenance Savings

Ptec ionizers save time and money because they require no calibration. Emitter life is increased and maintenance frequency is reduced, due to 68 Khz AC ion emission.

### Model IN5130 Ptec Specifications

Power Input: 24 VDC, 6W  
Power Outlet: Un-fused, 0.5A or 1.0A max  
Ion Emission: AC, 68 Khz  
Balance: +/- 5 volts  
Decay Time: 1000V - 100V, < 6 seconds @ 24"  
Temperature: 66 - 78F (19 - 25C)  
Humidity: 20 - 60% RH (non-condensing)  
Airflow: 115 cfm per fan, High speed  
Noise Level: 60db(A) (Distance 1 meter)  
Indicators: Power: Green LED, Alarm: Red  
Controls: On/off switch, variable fan speed  
Mounting: (4) four S hooks provided  
Emitter Points: Tungsten Alloy  
Dimensions: 2.5"H x 39.4"W x 5.75D, (64 x 1000 x 146 cm)  
Weight: 11.5 lbs, (5.0 Kg)  
Warranty: 1 year limited warranty

Certification: **CE**



The removable grill on the IN5130 simplifies emitter maintenance.



Emitters are made of a special tungsten alloy and are replaceable. AC operation of the ionizer assures a long service life.

## P R O D U C T D A T A S H E E T

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#### PRODUCT

Overhead Ionizing Blower

#### ITEM NUMBER

SEE ABOVE



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